ENTERED AT STATIONERS' HALL

1898.

No. 324.

By Special Appointment

A List of

New, Rare & Beautiful PLANTS AND ORCHIDS

OFFERED BY

WILLIAM BULL, F.L.S.

F.R.G.S. F.Z.S. F.R.H.S. M.A.I. F.R.B.S. & M.S.A.

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New Plant Merchant,

536, King's Road,
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WILLIAM BULL, F.L.S.,

BEGS TO ANNOUNCE THAT HE IS NOW OFFERING SEVERAL

BEAUTIFUL PLANTS,

WHICH ARE

PERFECTLY NEW TO THIS COUNTRY,

An Inspection of which is invited.

THE PRINCE CONSORT'S GOLD MEDAL,

THE LINDLEY MEDAL,

MANY GOLD MEDALS,

UPWARDS OF ONE THOUSAND PRIZES AND AWARDS

HAVE BEEN MADE TO

WILLIAM BULL, F.L.S.,

FOR NEW AND RARE PLANTS ALONE,

AT THE PRINCIPAL LONDON AND INTERNATIONAL FLOWER SHOWS.

NOTICE.

The Original Illustrations in Mr. W. B.'s Catalogues have been carefully drawn and engraved by eminent artists, from plants introduced at great expense from their native habitats; the Catalogue has, therefore, been registered and the copyright is reserved, and any infringement will be proceeded against.

FICUS RADICANS VARIEGATA. For description and price *vide* page 6

VALLOTA HYBRIDA. For description and price *vide* page 6.

ANEMIA ROTUNDIFOLIA. For description and price *vide* page 5.

MARANTA (CALATHEA) PICTA. For description and price *vide* page 6.

NEW PLANTS

ANNOUNCED FOR THE FIRST TIME

BY

WILLIAM BULL, F.L.S.

ANEMIA ROTUNDIFOLIA.

This pretty ornamental species is one of those popularly known as flowering Ferns. It is of tufted habit with spreading barren fronds and erect fertile ones. The stalks are at first coarsely hairy, subsequently becoming glabrescent; sterile fronds oblong, ending in a long curled tendril. The pinnæ are numerous and alternate, each broadly oblong obtuse, oblique and coarsely toothed. When young the fronds are pinkish bronze, turning to green as they become mature. The fertile fronds are in pairs, arising from between the basal pair of pinnæ; erect, linear oblong with numerous spore cases, borne in graceful spike-like panicles. *Vide* illustration, page 3. Has been awarded a First Class Certificate by the Royal Horticultural Society. 10*s*. 6*d*. and 15*s*.

CEROPEGIA WOODI.

A very ornamental and graceful trailing plant with slender greyish branches bearing small orbicular fleshy leaves, most prettily marbled with silvery white on the upper surface. Intermingled with the leaves are small globose tubers from which roots emerge. The flowers are pinkish in colour, tubular, distended at the base and expanding at the top into five dark purple segments united at the tips in the form of a crown. The variegated foliage and curious structure commend this plant alike to the connoisseur and to the botanist. It is a native of Natal, and will form a most interesting and excellent basket plant for a warm greenhouse, and is suitable for rockeries or other decorative purposes. 10*s*. 6*d*.

CRYPTANTHUS NITIDUM.

This exceedingly pretty ornamental-foliaged Bromoliad has been imported from Brazil, and is remarkable for its compact rosette-like growth. It is a stemless species with densely crowded, spreading foliage of a most attractive character and neat growth. The leaves are sessile, lanceolate acuminate, wavy and denticulate at the margins, dark olive green, with a broad band of cream colour on either side of the midrib, heavily suffused with reddish pink. The under surface is silvery white with raised reticulations. 10*s*. 6*d*.

CYRTANTHUS, FLAMBEAU.

A pretty hybrid variety of these charming free-flowering greenhouse bulbous plants. The flowers, which are borne in umbels on erect scapes, are of a bright carmine red, the segments being round and full and of good shape. 5*s*.

DICKSONIA (CIBOTIUM) GLAUCA.

This elegant Tree Fern has been introduced from the Sandwich Isles, and in the young state will be found a striking and ornamental Fern for the greenhouse. The fronds are spreading and bipinnate, oblong acuto in outline and glaucous beneath; pinnæ very numerous, alternate and linear lanceolate; pinnules curved, oblong acute, with spore cases along the margins. The fronds are covered with rich golden brown hair. 10*s*. 6*d*.

FICUS RADICANS VARIEGATA.

This charming and effective variety of *Ficus radicans* is without doubt destined to become "a plant for everyone," its easy culture, effective variegation and regular growth making it one of the best ornamental variegated plants ever sent out. The elegant appearance of this pretty plant and its effective variegation is most striking, the leaves being freely and irregularly margined with white, the variegation sometimes extending to nearly the entire leaf, some of the young shoots and leaves being wholly white. As a variegated plant for a hanging pot or vase it cannot be excelled, while its bright and cheerful variegation will commend it to everyone as an ideal plant for the margins of stages and growing as single plants round sticks or on a trellis It was unanimously awarded a First Class Certificate by the Floral Committee of the Royal Horticultural Society. *Vide* illustration, page 1. 15*s*. each, two plants for 21*s*. Extra sized plants, 21*s*. each. Plants will be sent out for the first time in September next.

KENTIA CONCINNA.

A compact-growing Palm imported from Brazil. In the young state the pinnate leaves have four to five pairs of leaflets, the terminal pair being much the broadest, each leaflet terminating in a premorse manner. The petioles are covered with a fuliginous rufescence, the curving of the leaves giving the plant a most graceful appearance. 15*s*. and 21*s*.

KENTIA ORNATA.

An elegant and free-growing Palm, the pinnate leaves arching in a most graceful manner. The lower pinnæ are narrow, terminating in an irregular manner, the margin of the upper half of the leaf-blade extending into a long acute point. The petioles are sheathing at the base and furfuraceous. 15*s*. and 21*s*.

MARANTA (CALATHEA) PICTA.

A most ornamental and distinct species introduced from Brazil. It is of compact growth, the blade of the leaf broadly lanceolate acuminate, wavy at the margin, of a rich velvety deep green colour, strikingly ornamented with a central variegation of yellowish green, the colour extending along the upper side of each principal vein nearly half way across the leaf blade, thence decreasing in a premorse manner to the base of the next vein, the variegation nearly resembling in outline the tail of some fishes. The underside of the leaf is of a deep claret colour. This pretty and desirable plant has received an Award of Merit from the Floral Committee of the Royal Horticultural Society. *Vide* illustration, page 4. 21*s*. and 31*s*. 6*d*.

MIMOSA ARGENTEA.

This pretty variegated species has been imported from Brazil, and is one of the same section as that to which the ordinary Sensitive Plant belongs. It is of climbing habit with very slender, hairy stems and branches, furnished with elegant bipinnate leaves Each leaf bears two, rarely three, pairs of spreading pinnæ, each bearing about forty oblong leaflets, green at the tips and silvery grey on the basal half ; the under side of the leaflets is of a pinkish colour, as also are the young growths. This will be found a very neat and pretty climbing plant for the stove. 10*s*. 6*d*.

VALLOTA HYBRIDA.

An extremely handsome and showy new hybrid bulbous plant, the result of a cross between the well-known *Vallota purpurea* and *Gastronema sanguinea*. In character it is intermediate between the two parents both in foliage and flowers, the last-named being borne in umbels, and of an uniform bright orange vermilion colour. *Vide* illustration, page 2. 10*s*. 6*d*.

NEW GREENHOUSE RHODODENDRONS.

NIVALE, a beautiful hybrid in the *multiflorum* section, producing in the greatest profusion trusses of broadly expanded pure white flowers. 10*s*. 6*d*.

The following are hybrids in the free-flowering *Javanico-jasminiflorum* group:—

ARIADNE, freely produces trusses of long tubular wax-like white flowers, the expanded segments being faintly tinged with blush. 10*s*. 6*d*.

ASTRÆA, handsome heads of blossom, the flowers of a beautiful lemon-yellow colour. 10*s*. 6*d*.

BELLONA, a fine free-flowering hybrid bearing large trusses of long tubed pure white flowers, the individual blossoms of perfect shape. 10*s*. 6*d*.

CIRCE, fine trusses of large white flowers very delicately shaded with soft pink, the petals prettily crimped. 10*s*. 6*d*.

DAPHNE, heads of lovely bright rosy pink flowers, the base of tube white; a very pleasing variety. 10*s*. 6*d*.

EGERIA, flowers large and of good shape, salmon-buff suffused or tinged with crimson. 10*s*. 6*d*.

IRENE, fine trusses of well-shaped flower of a rich coral-pink, a very pretty shade of colour. 10*s*. 6*d*.

LEDA, trusses of well-made flowers, petals full and round, blush shaded with pink, the throat cerise pink, in telling contrast to the petals. 10*s*. 6*d*.

METIS, large trusses of flowers of a soft shade of salmon pink suffused with rose, the margins of the petals prettily undulated. 10*s*. 6*d*.

PSYCHE, a lovely hybrid bearing trusses of very long-tubed pure white flowers, the rosy pink anthers in the centre forming a pleasing contrast with the snow-white petals. 10*s*. 6*d*.

THALIA, large lemon-buff flowers of good shape, throat shaded with rose. 10*s*. 6*d*.

URANIA, fine trusses of salmon-buff flowers shaded with pink, the segments prettily crimped. 10*s*. 6*d*.

For other choice varieties *vide* page 15.

NEW FUCHSIAS.

The following handsome Fuchsias are now being offered for the first time:—

ACHILLES, a grand variety with short tube and broad dark red shell-shaped sepals; corolla rich plum colour, very full and double, the petals much waved. 5*s*.

CECIL, short tube and broad coral-red sepals, large spreading purplish-red single corolla of good shape. 5*s*.

ELEGANCE, white tube and sepals, the latter broad and elegantly recurved, single corolla blush pink, each petal margined bright pink. 5*s*.

FASCINATION, a most charming variety with long white tube and sepals, which are broad and prettily recurved; single corolla of a lovely shade of rose pink. 5*s*.

HECTOR, dark crimson-red tube and sepals, the latter broad and well reflexed; crimson-purple corolla, the base of petals lit up with bright crimson. 5*s*.

RUPERT, short tube completely hid by the broad recurved cerise-red sepals; single corolla, very large and spreading of a rich bright purple, veined and suffused with crimson at the base. 5*s*.

For other choice kinds *vide* pages 20 and 21.

NEW SHOW PELARGONIUMS.

DRYDEN, a charming variety, flowers pale pink shaded with rose; upper petals blotched maroon, surrounded with crimson scarlet; light centre. 10*s*. 6*d*.

ETHEL, upper petals blotched maroon surrounded purplish crimson, edged with soft lilac; lower petals soft lilac; light centre. 10*s*. 6*d*.

RATTLER, rose-coloured petals flushed with purple, upper petals blotched maroon on purplish crimson; light centre. 10*s*. 6*d*.

SENECA, pale blush-coloured flowers of good shape, upper petals blotched and feathered maroon on crimson ground. 10*s*. 6*d*.

For other kinds *vide* page 16.

NEW SPOTTED PELARGONIUMS.

CELIA, large pure white flower, upper petals heavily spotted with crimson maroon, lower petals spotted same colour. 10*s*. 6*d*.

FIRMAN, flowers French white, spotted with crimson and feathered with purple, upper petals blotched dark maroon and stained crimson. 10*s*. 6*d*.

MARIUS, lower petals pink spotted with dark crimson, upper petals bright crimson edged with rose and blotched with blackish maroon. 10*s*. 6*d*.

TIMON, purplish rose, lower petals heavily spotted and veined with maroon on a magenta-crimson ground, upper petals heavily blotched blackish maroon surrounded with magenta crimson, edged purplish rose. 10*s*. 6*d*.

For other kinds *vide* page 16.

NEW ZONAL PELARGONIUMS.—Single Flowered.

BERTHA, trusses of crimson-violet flowers, upper petals marked with vermilion at the base; good round flower. 5*s*.

BRUTUS, fine large globular trusses of brilliant orange-scarlet flowers; upper petals marked cerise. 5*s*.

DAMUS, a very distinct soft shade of purplish magenta, each petal edged with vermilion, the basal half of the upper petals fiery scarlet; a striking variety. 5*s*.

ELDRED, rich vermilion scarlet; a fine round flower of good substance. 5*s*.

FATUOUS, rich magenta carmine, upper petals shaded orange at base; fine truss. 5*s*.

ITHACA, rosy violet shaded with crimson, large orange-scarlet marking at base of the two upper petals, tipped with the same colour. 5*s*.

For other kinds *vide* page 17.

NEW GLOXINIAS.—Erect Flowering.

BALA, ground colour French white, thickly speckled on the lobes with purple, a spot of purplish blue at the junction of the lobes; throat rayed and veined with crimson. 5*s*.

CATRINA, white ground densely spotted with maroon, rich maroon throat; very striking and handsome variety. 5*s*.

DELTA, large lobes broadly margined with white and densely spotted with crimson; throat purplish crimson, the colour extending into the centre of the lobes, veined and reticulated with white. 5*s*.

OPHIR, a fine large white flower with blue ring round mouth, the colour extending into the lobes. 5*s*.

Selections made from General Collection at 18*s*. and 30*s*. per dozen.

NEW, RARE AND SELECT STOVE PLANTS.

ACALYPHA SANDERIANA.

A very remarkable new plant introdnced from the Bismarck Archipelago. It is of branching habit and free growth, the long tail-like crimson-red spikes being produced in the freest manner, bearing some resemblance both in shape and colour to the long spikes of the well-known "Love-lies-bleeding." A most ornamental and distinct plant. 10*s.* 6*d.*

AGLAONEMA VERSICOLOR, *vide* page 10.

AMARYLLIS.

Choice Selections of good sorts at 2, 3, 4 and 6 guineas per dozen.

ANEMIA ROTUNDIFOLIA, *vide* page 5.

ANTHURIUM ANDREANUM ALBUM.

This charming white-flowered variety of the well-known *Anthurium Andreanum* has been imported from Brazil. In growth and shape of flower it is a counterpart of the type, but the spathes are of a shining ivory white, lasting a long time in perfection. A very chaste and desirable addition to our flowering stove plants. 2 guineas.

ANTHURIUM ANDREANUM SALMONEUM.

Another very pleasing variation of *Anthurium Andreanum* will be found in this plant, which produces large cordate-shaped spathes of a clear salmon colour, the corrugations in the spathe being well marked. The basal half of the spadix is white, the apical portion yellow. This forms a charming companion to the brilliant crimson scarlet flowered typical species. 21*s.*

ANTHURIUM CHELSEIENSE, *vide* page 11.

ANTHURIUM SCHERZERIANUM MAXIMUM.

A magnificent variety of this attractive flowering plant, producing gigantic flower spathes which measure about nine inches in length by four inches in breadth, and are of a most brilliant scarlet colour. As a decorative and exhibition plant this splendid variety will always occupy a foremost place. 2 and 3 guineas.

ANTHURIUM SCHERZERIANUM ROSEUM.

An extremely pretty variety of the well-known Flamingo Plant, *Anthurium Scherzerianum*, producing charming rose-coloured spathes flushed with salmon, in striking contrast to the rich scarlet spathes of the type. Owing to the enduring character of the spathes, Anthuriums are most desirable plants for the decoration of Stove-houses and Conservatories. 10*s.* 6*d.* and 15*s.*

ANTHURIUM SCHERZERIANUM SANGUINEUM.

A very handsome and distinct variety of the well known *A. Scherzerianum*, differing from the type in the colour of its spathes, which, instead of being bright scarlet, are of a deep blood-red or dark crimson colour. This is a most desirable acquisition for exhibition, or for any decorative purpose, its attractive spathes lasting a long time in perfection. 10*s.* 6*d.* and 15*s.*

CAMOËNSIA MAXIMA.

One of the most gorgeously beautiful of tropical climbers, a native of West Africa. The splendid bunches of pendulous milk-white flowers, tinged with gold on the edges of the petals, grow in erect racemes from the axils of the leaves; the petals are white, venose, frilled at the margin, where they are tinted with golden-yellow. This plant has been described and illustrated in Vol. XXV. of the Transactions of the Linnean Society, p. 301, t. 36. 1½ and 2 guineas.

CEROPEGIA WOODI, *vide* page 5.

CROTONS, all the best varieties at current prices.

CRYPTANTHUS NITIDUM, *vide* page 5.

AGLAONEMA VERSICOLOR.

An attractive ornamental foliage stove plant, belonging to the Aroid family, introduced from the East Indies. It is of neat growth and bears on an erect stem beautifully mottled shortly stalked spreading leaves, the petioles sheathing with membranous edges. The leaf blades obliquely oblong, rounded at the base, acute at the apex, irregularly blotched with patches of dark velvety green interspersed among patches of lighter green, and some of milky white. 10*s.* 6*d.*

ANTHURIUM CHELSEIENSE.

An extremely handsome hybrid between *A. Veitchii* and *A. Andreanum*, with leaves resembling those of the first named. The spathes are broadly cordate, cuspidate at the apex, about 5 inches long by 3½ inches broad, of an intense shining rich crimson colour. The spadix is about two-thirds the length of the spathe, and slightly tapering, the basal part white, the tip tinged with a yellowish shade. The beautiful spathes are freely produced, and last a long time in perfection. 15*s.* and 21*s.*

DRACÆNA ARGENTEO-STRIATA.

An extremely elegant narrow-leaved species, imported from the South Sea Islands. It has linear lanceolate bright green leaves beautifully striated and occasionally margined with creamy-white, the bright green being also relieved with streaks of silvery grey. It is of exceptionally neat habit, and admirably adapted for table decoration and other ornamental purposes. 2 and 3 guineas.

DRACÆNA GODSEFFIANA.

A very distinct and useful new species combining a vigorous constitution and a peculiarly graceful habit. The foliage is of a deep shining green heavily spotted and splashed with creamy white, giving the plant a most effective appearance. It is of elegant habit and very free growing. 10*s*. 6*d*. and 15*s*.

FICUS RADICANS VARIEGATA, *vide* page 6.

HELICONIA ILLUSTRIS.

This handsome Heliconia is undoubtedly one of the most beautifully coloured foliage plants ever introduced. It comes from the South Sea Islands and is of Musa-like growth, the leaves being arranged in two ranks above and tufted at the base. The stalks are sheathing and of a bright rose-red colour, supporting ovate-lanceolate spreading leaves, the prominent midrib of a beautiful rose-pink colour, the secondary veins, of which many run to the margin and form loops, being of the same brilliant colour. It will form, without question, a most superb adornment to our Stoves. 10*s*. 6*d*., 15*s*. and 21*s*.

KENTIA CONCINNA, *vide* page 6.

KENTIA ORNATA, *vide* page 6.

MARANTA (CALATHEA) PICTA, *vide* page 6.

MIMOSA ARGENTEA, *vide* page 6.

NEPHTHYTIS PICTURATA.

A very distinct and ornamental stove Aroid from the Congo, remarkable for the handsome variegated character of its foliage. The plant is stemless, with terete green petioles growing about a foot high, and broadly ovate-hastate leaves, which are abruptly pointed at the apex; the colour is bright green with a silvery-white variegation between the nerves. This variegation is peculiar and quite unique in character, forming a pattern resembling in outline the tips of fern fronds laid between the nerves, with their points all directed towards the base of the leaf. 5*s*.

NIDULARIUM INNOCENTII STRIATUM.

This striking and ornamental Bromeliaceous plant has been imported from Brazil. It has bright green leaves from eight to twelve inches long, most effectively striped or striated with a central white variegation, deepening off to a creamy-yellow, rendering it a most charming and attractive decorative plant. The margins of the leaves are furnished with small spinose teeth. 5*s*. and 7*s*. 6*d*. Fine plants, 1 guinea.

TILLANDSIA LINDENIANA VERA.

One of the most beautiful of the Bromeliads; a native of Ecuador, of dwarf compact growth, with recurved olive-green leaves. The flower scape bears an ovate flattened spike of a bright rosy hue, from the bracts of which issue in succession the beautiful lilac-blue flowers; the contrast of which with the rose-coloured scape presents a most charming appearance. 5*s*. and 7*s*. 6*d*.

VRIESIA PURPURASCENS.

A richly coloured Bromeliaceous plant with deep purple sheathing leaves, each oblong lanceolate from a dilated base, the apex mucronate, the margins having numerous closely-set fine teeth. On the upper surface the leaves are a dark green, flushed with blackish purple, while the under sides expose a surface of a striking rich purple colour. Introduced from Brazil. 15*s*. and 21*s*.

In addition to the foregoing Mr. W. B. has a large collection of all Stove Plants in general demand, and can supply them at current prices.

SELECT GREENHOUSE PLANTS.

AGAPETES BUXIFOLIA.

A very useful plant for a cool greenhouse, doing well either in a shady or a light position. It forms a compact bush, which is completely covered during the early summer with bright tubular scarlet flowers, having spreading segments. It is a native of Bhotan, and succeeds with the same treatment as that given to greenhouse Rhododendrons. 10*s.* 6*d.*

CRINUM MOOREI VARIEGATUM, *vide* page 14.

CYRTANTHUS FLAMBEAU, *vide* page 5.

CANNAS.

AUSTRIA, large canary-yellow flowers, spotted in the throat with crimson-red. 1*s.* 6*d.*

ITALIA, very large gladiolus-like flowers, brilliant red, broadly and irregularly margined with golden yellow. 1*s.* 6*d.*

Selections from the best kinds raised by M. Crozy and others. 9*s.*, 12*s.*, 18*s.* and 30*s.* per dozen.

DICKSONIA (CIBOTIUM) GLAUCA, *vide* page 5.

IMANTOPHYLLUM MINIATUM.

The following are all splendid distinct varieties of this showy and effective greenhouse and conservatory plant. The improvement in the shape, substance and colour of the flowers is most marked and leaves little to be desired

ALBO-LIMBATUM, 2 and 3 guineas.
AURORA, 1 and 1½ guineas.
BRILLIANT, 2 guineas.
DISTINCTION, 3 guineas.
EMPEROR, 3 guineas.
EMPRESS, 3 guineas.
FLAMBEAU, 2 guineas.
FLAMMEUM, 2 guineas.
FLAVESCENS, 2 guineas.
GRANDIFLORUM, 1½, 2 and 3 guineas.
ILLUSTRE, 3 guineas.
IMPERIALE, 3 guineas.
INSIGNE, 1½, 2 and 3 guineas.
LURIDUM, 15*s.*
METEOR.
PREMIER.
PRINCE OF ORANGE, 1½, 2 and 3 guineas.
PRINCEPS, 1, 1½ and 2 guineas.
PRINCESS.
REGALE, 3 guineas.
SPECIOSUM, 1½ guineas.
STUPENDUM.
VERSICOLOR.
VIVID, 3 guineas.

LAPAGERIA ALBA.

This extremely beautiful climber produces numerous fine large bell-shaped pure white flowers. It is a neat growing plant of free habit. 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.* Fine specimens, 1, 2, 3 and 4 guineas.

LAPAGERIA ROSEA.

Various sizes of this well-known and extremely useful conservatory climber, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.* Fine specimens, 1, 1½ and 2 guineas.

LAPAGERIA RUBRA SUPERBA.

A magnificent variety, producing fine large flowers of an exceedingly rich and brilliant crimson colour; it is one of the most highly attractive of ornamental climbers for the greenhouse and conservatory. 10*s.* 6*d.* and 15*s.* Fine specimens, 1, 2, 3 and 4 guineas.

RICHARDIA (CALLA) ELLIOTTIANA.

This magnificent new species in habit of growth and shape of flower, is almost identical with the well-known *R. æthiopica*, but it differs from that species in the flowers being of a rich golden yellow colour, while the decorative character of the plant is further enhanced by the leaves being ornamented with a number of creamy white spots. 5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.*, 15*s.*, 21*s.* and 31*s.* 6*d.*

RICHARDIA (CALLA) PENTLANDII.

Like the preceding, this beautiful species has rich golden-yellow flowers, similar in shape and size to *R. æthiopica*, with the addition of a black blotch quite at the base of the spadix. In this species the leaves are entirely green. 5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.*, 15*s.*, 21*s.* and 31*s.* 6*d.*

RHODODENDRONS, GREENHOUSE HYBRIDS, *vide* pages 7 and 15.

VALLOTA HYBRIDA, *vide* page 6.

CRINUM MOOREI VARIEGATUM.

CRINUM MOOREI VARIEGATUM.

A beautifully variegated variety of this free-flowering hardy greenhouse bulbous plant, the leaves being ornamented with longitudinal stripes of creamy yellow of varying width, making it a most attractive and desirable addition to decorative plants for the greenhouse and conservatory. Similar to the typical species in habit, it freely produces on erect scapes, large and handsome white flowers, faintly tinged with blush. 7*s.* 6*d.* and 10*s.* 6*d.*

GREENHOUSE RHODODENDRONS.

For New Varieties *vide* page 7.

ALBESCENS, an extremely handsome sweet-scented greenhouse variety, producing very large and beautiful glistening white flowers, slightly undulated on the margins, the upper segments being marked at the base with sulphur yellow. 3*s*. 6*d*. and 5*s*.

ATLAS, a very beautiful greenhouse hybrid, producing trusses of long tubular flowers of a delicate blush colour. 10*s*. 6*d*.

BRENDA, pure white flowers, the petals beautifully crisped and undulated. 10*s*. 6*d*.

CLIO, large trusses of salmon-pink flowers shaded with rose. 10*s*. 6*d*.

CLARINDA, flowers of a very delicate blush-pink, the petals being prettily crimped. 10*s*. 6*d*.

DIADEM, fine trusses of irregularly shaped flowers of a pleasing soft rosy pink colour. 10*s*. 6*d*.

DIANA, an extremely free-flowering hybrid, producing fine heads of bloom even on small plants. The individual flowers have long tubes, and are of a delicate blush pink colour, the petals being somewhat crimped and wavy. 10*s*. 6*d*.

EMBLEM, this produces immense heads of long-tubed flowers; the tube blush and the segments of a beautiful rich bright pink colour; exceedingly handsome and attractive. 5*s*.

EXONIENSE, 3*s*. 6*d*.

FAIR ROSAMOND, fine trusses of delicate blush tinted flowers of large size, the petals being of good shape and substance, prettily crimped and undulated on the margins. 7*s*. 6*d*. and 10*s*. 6*d*.

HERA, fine trusses of yellowish buff flowers shaded with salmon pink, the individual blooms being of large size and good shape. 15*s*.

IONE, a very charming variety with clear rose-coloured petals, the throat and tube being pure white. 10*s*. 6*d*.

ISIS, very free-flowering variety, producing good trusses of milk-white flowers suffused with rose. 10*s*. 6*d*.

JUNO, a very pretty and distinct hybrid with orange-buff flowers, borne in large heads. 10*s*. 6*d*.

MENTO, large trusses of very soft rosy salmon flowers suffused with pink. 10*s*. 6*d*.

MYRA, this chaste and pretty hybrid is a most desirable addition to the handsome and perpetual flowering section of Rhododendrons, and blooming as they do from almost every growth, too much can hardly be said in their favour. The variety now offered produces in the freest manner large trusses of well-shaped pure white flowers, the petals being crisped and undulated. 10*s*. 6*d*.

ORION, this handsome hybrid produces large trusses of rich magenta-pink flowers, very bright and attractive. 10*s*. 6*d*.

PERA, flowers of fine shape, sepals bright cerise pink, tube French white, a pretty and cheerful looking colour. 15*s*.

PINK BEAUTY, a remarkably beautiful hybrid, producing immense trusses of fine large flowers of a delicate soft pink colour, with long blush-white tube. 3*s*. 6*d*. and 5*s*.

PLATO, large flowers of a light shade of salmon-pink, the throat gradually expanding from base of tube. 10*s*. 6*d*.

PRIAM, very large creamy buff flowers, suffused and shaded with carmine pink. 10*s*. 6*d*.

ROSALIND, a charming hybrid of neat compact habit, and very free blooming; it produces fine clusters of beautiful long-tubed flowers of a delicate soft pink shade; a most pleasing and effective variety. 3*s*. 6*d*. and 5*s*.

ROSY GEM, a charmingly attractive hybrid, producing large heads of long-tubed flowers of a rich rose colour, the edges of the segments deep pink, the exterior of the tube blush-white. This will be found a most desirable acquisition for the greenhouse. 5*s*. and 7*s*. 6*d*.

SYLVIA, soft pink-coloured flowers, well made and borne in large trusses; tube nearly white. 10*s*. 6*d*.

ZAMPA, magnificent trusses of rich buff-yellow flowers; very handsome. 15*s*.

Choice Selections from the above and other Greenhouse kinds at 42*s*. and 63*s*. per dozen.

CHOICE PELARGONIUMS.

REGAL AND DECORATIVE.

CRIMSON EMPEROR, a splendid kind with rich dark crimson blotch. 2*s*. 6*d*.
INDIAN PRINCE, rich crimson, upper petals blotched dark maroon. 2*s*. 6*d*.
JUNO, deep rose purple, lower petals slightly marked with maroon, upper petals blotched maroon surrounded with crimson margined with rose purple. 3*s*. 6*d*.
PERSIMMON, fine trusses of rich carmine-crimson flowers, the petals being very full and elegantly crimped and undulated; upper petals feathered with maroon; a striking variety. 2*s*. 6*d*.
PSYCHE, carmine-scarlet flowers, upper petals suffused with crimson and blotched maroon; light centre. 3*s*. 6*d*.
QUEEN OF WHITES, a beautiful double white variety; flowers very full and undulated. 2*s*.
SIR VISTO, fine trusses of rich crimson-scarlet flowers; light centre. 2*s*.

Selections of other good varieties can be made from Mr. W. B.'s General Collection at 18*s*., 24*s*. and 30*s*. per dozen, according to sorts.

SHOW.

For New Varieties *vide* page 8.

BACCHUS, upper petals blackish maroon edged rosy crimson; lower petals bright rosy crimson; white centre. 3*s*. 6*d*.
CYRUS, magenta rose, upper petals suffused with bright crimson, blotched with blackish maroon; light centre. 7*s*. 6*d*.
DAISY BELL, lower petals pale rose, large white eye; upper petals shaded rose and white with dark blotch. 3*s*. 6*d*.
LAVERNA, clear rose pink veined with deep pink, upper petals distinctly blotched in centre with blackish maroon; white centre. 3*s*. 6*d*.
MAGIC, lower petals clear pink, upper petals blotched dark maroon, surrounded with fiery crimson and edged rose. 3*s*. 6*d*.
PRINCESS MAUD, upper petals shaded deep rose with dark blotch; lower petals bright rose, large white eye. 3*s*. 6*d*.
PRINCESS OF ORANGE, dark blotch on upper petals with scarlet shading; lower petals bright scarlet. 3*s*. 6*d*.
SAMOA, a fine full, well-shaped flower, blush, heavily blotched on the upper petals with maroon on a crimson ground. 3*s*. 6*d*.
TELAMON, lower petals magenta pink shaded crimson; upper petals blotched maroon surrounded with fiery crimson and edged with rose; light centre. 3*s*. 6*d*.
VIRGIL, rose pink, upper petals blotched with maroon surrounded crimson. 3*s*. 6*d*.
ZALIL, upper petals heavily blotched maroon, surrounded with crimson and edged with rose; lower petals rosy pink; light centre. 10*s*. 6*d*.

Selections of other good varieties can be made from Mr. W. B.'s General Collection at 18*s*., 24*s*. and 30*s*. per dozen, according to the sorts.

SPOTTED.

For New Varieties *vide* page 8.

AIDA, deep rose pink, spotted blackish maroon on crimson ground; upper petals suffused fiery crimson blotched with blackish maroon; light centre. 3*s*. 6*d*.
CASINO, pale lilac rose, faintly spotted magenta; upper petals blotched and feathered with maroon on magenta purple. 3*s*. 6*d*.
COMUS, lower petals rose pink, veined crimson and spotted maroon; upper petals blotched maroon, surrouned with crimson, edged with rose. 3*s*. 6*d*.
ECLAT, flowers blush shaded with violet; upper petals blotched with maroon surrounded with intense purple; lower petals spotted with maroon on a purple ground. 3*s*. 6*d*.
EMBLEM, lower petals rose pink spotted crimson; upper petals rich maroon surrounded with crimson, edged with rose; white centre. 3*s*. 6*d*.
HEBE, soft salmon-pink flowers; upper petals heavily blotched with black maroon surrounded with bright crimson; lower petals spotted with bright crimson. 3*s*. 6*d*.
LELA, blush-coloured flowers, all the petals equally and strikingly blotched with maroon, surrounded with crimson. 3*s*. 6*d*.
LOTHARIO, petals blush white, the upper very distinctly spotted with maroon purple; lower petals spotted violet purple. 3*s*. 6*d*.
MILDRED, white, upper petals blotched blackish pupple, lower petals spotted with purple. 3*s*. 6*d*.
MURIEL, deep rose pink spotted with crimson, upper petals blotched blackish maroon surrounded with crimson. 3*s*. 6*d*.

Selections of other good varieties can be made from Mr. W. B.'s General Collection at 18*s*., 24*s*. and 30*s*. per dozen.

CHOICE PELARGONIUMS—continued.

SINGLE-FLOWERED ZONALS.

For New Varieties *vide* page 8.

ADOLPHE BRISSON, crimson-vermilion flowers, the upper petals maculated with rose. 3*s*. 6*d*.

AJAX, large trusses of reddish purple flowers. 3*s*. 6*d*.

ALFRED CANIN, white, the petals bordered and marmorated with rose carmine; upper petals almost entirely white. 2*s*. 6*d*.

ALFRED DE MUSSET, clear rose, centre orange salmon. 3*s*. 6*d*.

AMIRAL GERVAIS, round reddish scarlet flowers, white centre surrounded by a violet zone. 5*s*.

ANTIGONE, large vermilion-rose flowers, with darker shade at base of upper petals. 3*s*. 6*d*.

BELLE ETOILE, large trusses of round flowers, violet amaranth shaded with carmine; large white centre raying into the petals so as to form a star; very effective. 5*s*.

CALPE, orange-vermilion flowers of good shape; fine truss. 3*s*. 6*d*.

CAMILLE SAINT-SAËNS, large round flowers, bright salmon with small white centre. 3*s*. 6*d*.

CHATEAUBRIAND, scarlet crimson, darkly veined in upper petals. 3*s*. 6*d*.

CIEL ETOILE, large trusses of white flowers shaded with lilac and freckled with carmine; very distinct and of excellent habit. 5*s*.

DALILA, large white flowers, each petal margined with bright red. 2*s*. 6*d*.

DAUMIER, deep rosy-lilac, centre punctulated bright red. 3*s*. 6*d*.

DELAVIGNE, velvety crimson scarlet, veined black. 3*s*. 6*d*.

DIAN, trusses of salmon-rose flowers, shaded deep pink. 3*s*. 6*d*.

DISTINCTION, very large flowers, carmine cerise, the two upper petals maculated with white; white centre surrounded with purple. 2*s*. 6*d*.

DUC LEOPOLD, violet magenta bordered purple, scarlet in upper petals; white centre. 5*s*.

ELVANUS, fine trusses of very large flowers, rich magenta scarlet, shaded orange in upper petals. 3*s*. 6*d*.

FABIAN, bright reddish scarlet, upper petals shaded with fiery orange. 3*s*. 6*d*.

FIGARO, flowers reddish salmon, variegated with rosy white. 3*s*. 6*d*.

FORAIN, clear rose, punctulated with violet carmine in centre. 3*s*. 6*d*.

FRANÇOIS COPPÉE, large trusses of pure white flowers marmorated and edged with rosy lilac and embroidered with carmine cerise. 2*s*. 6*d*.

GAITÉ, flowers bright rose, the upper petals maculated with white and veined with purple; lower petals spotted with dark red; habit dwarf and compact. 2*s*. 6*d*.

IDÉAL, large trusses of well-made, pure white flowers with aureole of brick red. 2*s*. 6*d*.

JACQUERIE, large trusses of enormous flowers of intense fiery purple. 3*s*. 6*d*.

JULES LEMAREAUX, large trusses of snow-white flowers, the lower petals and in a less degree the upper, margined with reddish violet; very distinct. 2*s*. 6*d*.

JULES MOINEAUX, large trusses of rosy violet flowers, darker in the centre. 3*s*. 6*d*.

LE BRENNUS, bright crimson amaranth, the two upper petals maculated with white. 2*s*. 6*d*.

LOUISE BILDSTEIN, pure white, reticulated and margined with dark violet. 2*s*. 6*d*.

MARION, blush white, heavily shaded and veined with salmon pink. 3*s*. 6*d*.

M. H. TILMANT, large round flowers, dazzling crimson; upper petals maculated with white; white centre surrounded with reddish violet. 2*s*. 6*d*.

NÉGUS MÉNÉLIK, fine trusses of rose flowers; large white centre. 3*s*. 6*d*.

NUAGE D'ARGENT, enormous trusses of satiny white flowers. 3*s*. 6*d*.

OMPHALE, trusses of soft rose flowers, veined and edged with carmine; very distinct. 3*s*. 6*d*.

CHOICE PELARGONIUMS—continued.

SINGLE-FLOWERED ZONALS—*continued.*

ORESTE, perfectly formed flowers, rose shaded lilac and speckled with purple. 3*s.* 6*d.*

ORMONDE, fine trusses of cerise-scarlet flowers. 3*s.* 6*d.*

OSSIAN, magenta scarlet, upper petals shaded with bright scarlet. 3*s.* 6*d.*

PARA, carmine scarlet, upper petals shaded with vermilion. 3*s.* 6*d.*

PIERRE LEBRUN, enormous trusses of deep rose flowers, marbled and spotted with carmine. 3*s.* 6*d.*

PLEIADES, pale rosy lilac, centre white, the lower petals thickly freckled carmine. 5*s.*

PLUTON, enormous trusses of rich purplish red flowers, a most striking colour. 3*s.* 6*d.*

POUSCHKINE, purplish crimson, upper petals maculated white, centre of each petal rosy white. 3*s.* 6*d.*

PRIAM, salmon scarlet, fine truss and flowers of good shape. 3*s.* 6*d.*

RADIANCE, rich purplish magenta, upper petals marked at the base with vermilion. 3*s.* 6*d.*

RAMON, handsome trusses of rosy scarlet flowers. 3*s.* 6*d.*

RUSSIE, large trusses of rose-coloured flowers with large round white centre. 5*s.*

THÉSÉE, large orange-red flowers, maculated with white in the centre. 3*s.* 6*d.*

TIRESIAS, flowers of perfect contour, bright salmon, splendid truss. 3*s.* 6*d.*

TOREADOR, large red flowers tinted with purple; purple nerves in centre. 5*s.*

Selections made from Mr. W. B.'s General Collection at 9*s.* and 12*s.* per dozen.

DOUBLE-FLOWERED ZONALS.

ANNIBAL, flowers violet solferino, marked on the upper petals with fiery scarlet. 2*s.* 6*d.*

APOTHÉOSE, fine trusses of very large semi-double flowers, upper petal white, veined lilac and edged with red; white centre surrounded with violet; lower petals reddish carmine. 1*s.*

AQUARELLE, white flowers, each petal clearly bordered with bright carmine. 5*s.*

AUREOLE, dark red semi-double flowers shaded with violet; centre white, surrounded with an aureole of violet amaranth. 5*s.*

AURORE, semi-double flowers, orange salmon shaded with apricot, maculated on upper petals with white; white centre. 5*s.*

BERENICE, large trusses of semi-double carmine rose flowers, maculated with white. 3*s.* 6*d.*

CÉSAR, large trusses of purplish crimson flowers. 2*s.* 6*d.*

CHARLES GOUNOD, double flowers of good shape, rich scarlet, with large white centre, bordered on the upper petals with reddish violet. 2*s.* 6*d.*

CHINOISERIE, trusses of semi-double vermilion flowers, shaded with violet amaranth, striped and rayed with white from the centre. 5*s.*

COLBERT, soft rose flowers, shaded with orange vermilion. 3*s.* 6*d.*

COMTE DE TURIN, large well-made double flowers, blush rose suffused with carmine. 5*s.*

DIVINITÉ, large semi-double flowers, dark orange shaded with carmine; a new colour. 5*s.*

DON QUICHOTTE, beautiful semi-double reddish scarlet flowers, each petal having the base and centre pure white, the centre surrounded with a marmorated zone of rose amaranth. 5*s.*

DUROC, large semi-double rosy lilac flowers, maculated with pure white on the upper petals, the centre freckled with carmine. 5*s.*

EMMANUEL ARÈNE, large purplish red flowers, large white centre surrounded with violet red. 2*s.* 6*d.*

ETOILE DE NANCY, fine trusses of fiery scarlet flowers, displaying a well-defined centre of pure white surrounded with violet; a well-shaped flower. 1*s.*

FAUST, reddish violet semi-double flowers, with large pure white centre, the upper petals marked with white. 5*s.*

FEU D'ARTIFICE, white flowers outlined and intermixed with fiery scarlet; white centre. 5*s.*

CHOICE PELARGONIUMS—continued.

DOUBLE-FLOWERED ZONALS—*continued.*

GENERAL DAVOUT, scarlet-purple flowers; a free grower. 3*s.* 6*d.*
GENERAL DRAGOMIROFF, large semi-double flowers, cerise-red shaded carmine, white centre surrounded with violet. 1*s.*
GRANDVILLE, immense semi-double bright reddish scarlet flowers, upper petals maculated with white, pure white centre surrounded with an aureole of carmine violet. 5*s.*
GYPEAUX, semi-double lilac white flowers maculated with creamy white, the petals punctulated with carmine; dwarf habit. 2*s.* 6*d.*
HENRI DE PARVILLE, large trusses of semi-double reddish purple flowers, white centre extending into the upper petals, surrounded with bright amaranth. 1*s.*
HUBER CHARRON, immense trusses of semi-double orange-carmine flowers, with very large white maculations on the upper petals. 2*s.* 6*d.*
JACQUES CALLOT, enormous semi-double salmon-red flowers, the circumference white, marbled and veined rosy violet, white centre; a beautiful variety. 5*s.*
JEAN RAMEAU, semi-double white flowers, nerved and striated with rosy violet, the point of each petal reddish carmine, the colour continuing round the edge of each petal. 2*s.* 6*d.*
JEUNESSE, large open flowers of a pure clear rose colour, white centre spreading well into the upper petals. 5*s.*
J. T. VAN DEN BERG, large full double flowers, bright rosy carmine heavily speckled with bright red, upper petals marked with white. 5*s.*
JULES CLARETIE, rosy violet semi-double flowers, the two upper petals maculated with pure white, centre pure white surrounded with violet. 2*s.* 6*d.*
KING OF DENMARK, immense semi-double flowers of a rich rosy salmon colour; dwarf and compact habit; fine for bedding. Award of Merit. 1*s.*
KLÉBER, grand trusses of dark purplish violet flowers. 2*s.* 6*d.*
LAFAYETTE, fine globular trusses of perfect double flowers, dark minium red. 2*s.* 6*d.*
LA FRANCE, enormous trusses of large pure white flowers. 3*s.* 6*d.*
LA JUNGFRAU, globular trusses of sulphur-white flowers. 3*s.* 6*d.*
LOHENGRIN, large trusses of violet-crimson flowers, the upper petals marked with scarlet. 3*s.* 6*d.*
LOUIS FAGES, deep rosy lilac, punctulated with carmine; large truss of well-made flowers. 5*s.*
MADAME GOYEUX, large trusses of semi-double white flowers marbled with rose, each petal margined with rosy carmine. 1*s.*
MADAME HIPPOLYTE TILMANT, lower petals marmorated with rose-carmine on a white ground, the upper petals nearly pure white, the entire flower bordered with carmine; dwarf and floriferous. 2*s.* 6*d.*
MARIE FOURNIER, large trusses of semi-double rose flowers, white centre, upper petals maculated white. 5*s.*
MAZARIN, tender rosy lilac, white centre; very floriferous. 3*s.* 6*d.*
M. CANOVAS, very rich fiery scarlet, immense trusses. 3*s.* 6*d.*
M. J. B. VARRONE, enormous semi-double flowers, carmine mixed with fiery scarlet, large white centre striped with rosy lilac; distinct. 2*s.* 6*d.*
MON FAVORI, immense semi-double flowers, upper petals almost entirely white, the others are marmorated with rose and bordered with carmine. 5*s.*
MONT BLANC, enormous trusses of double white flowers. 3*s.* 6*d.*
NAPOLEON, globular trusses of orange red flowers; very floriferous. 2*s.* 6*d.*
PAOLO MARITTON, bright crimson, marked with white at base of petals; well-formed double flowers. 5*s.*
PASTEUR, very large brilliant scarlet flowers; said to be the finest double scarlet yet sent out. 3*s.* 6*d.*
PAUL BARRÉ, large semi-double rose flowers, marmorated with white. 3*s.* 6*d.*
PETER BURNET, bright salmon-pink flowers of good form; a distinct colour. 5*s.*
PREDICTION, reddish violet semi-double flowers surrounded with carmine, the upper petals blotched with white, nerved with dark rose, whitish centre. 2*s.* 6*d.*
PRINCE HENRI D'ORLEANS, very large trusses of rose flowers, striped with salmon. 3*s.* 6*d.*
RAOUL, double reddish purple flowers, large white centre encircled with violet. 5*s.*
RICHELIEU, crimson scarlet, shaded fiery orange. 3*s.* 6*d.*
ROI DE SIAM, bright scarlet flowers mixed with purple, large round white eye. 5*s.*
TROUBADOUR, bright scarlet semi-double flowers; upper petals maculated white and veined lilac. 1*s.*
V. MASSÉ, bright violet with white maculations; large trusses. 5*s.*
VOUTE CELESTE, pearly white speckled with carmine; large full flowers. 5*s.*

Selections can be made by Mr. W. B. from his General Collection at 9*s.* and 12*s.* per dozen.

CHOICE FUCHSIAS.

For New Sorts sent out this year, *vide* page 7.

*Those marked * are Double-flowered Varieties.*

ADDINGTON, a very distinct hybrid variety, raised from the old *fulgens* crossed with one of the ordinary kinds. Awarded a Certificate of Merit by the Royal Horticultural Society. 5*s.*

***ALFRED RAMBAUD**, very large double flowers, reflexed scarlet sepals, rich violet corolla. 3*s.* 6*d.*

BALTIC, short bright crimson tube and sepals, the latter well reflexed; rich purple single corolla, veined at base with crimson. 2*s.* 6*d.*

BASIL, short coral-red tube and sepals, the latter completely reflexed, single white corolla, veined and flushed rose. 3*s.* 6*d.*

***BELLONA**, short tube and completely reflexed sepals of a rosy carmine colour; large white double corolla, suffused and veined rose pink. 1*s.* 6*d.*

***BERCERA**, very short bright crimson tube and sepals, purplish violet corolla with irregular spreading petals. 3*s.* 6*d.*

***CALLIOPE**, corolla rich violet purple, short tube and broad crimson sepals. 1*s.* 6*d.*

CASINO, very short tube and broad crimson sepals, single corolla, the petals spreading and of a rich purple colour. 3*s.* 6*d.*

***CERES**, very short crimson tube and sepals, well refloxed, very full spreading double corolla, pale blush thickly marmorated and veined with deep pink; very distinct. 1*s.* 6*d.*

CHAMPION, bright red tube and sepals, the lattor completely reflexed; reddish violet corolla; flower of immense size. 1*s.* 6*d.*

CORNEILLE, very long recurved scarlet sepals; large violet-blue corolla. 5*s.*

***COUNTESS OF WARWICK**, short tube with short broad rosy crimson sepals; very double corolla, blush white tinged with pink, deeper at the base of petals. 1*s.* 6*d.*

DAMON, bright carmine tube and recurved sepals, single white bell-shaped corolla with roeurving petals marked at the base with rosy carmine. 3*s.* 6*d.*

***DE CHERVILLE**, large double rose corolla, sepals dark red and well reflexed. 7*s.* 6*d.*

DE GONCOURT, pretty single white corolla; sepals carmine red; good habit. 7*s.* 6*d.*

***DORIS**, short tube and large broad coral-red sepals horizontally extended; immense double corolla, petals reddish purple, margins shaded with metallic blue. 1*s.* 6*d.*

***DUC D'AUMALE**, large red sepals, immense globular double corolla, white shaded salmon. 3*s.* 6*d.*

***ELBA**, dark rose tube and sepals, the latter well reflexed, irregular double white corolla, marked deep rose at base. 3*s.* 6*d.*

***EXCELSIOR**, bright crimson sepals completely reflexed; well-formed double corolla of a light blue colour. 1*s.* 6*d.*

***FANE**, short crimson tube and recurved sepals, full double blue corolla, splashed at the base with carmine. 3*s.* 6*d.*

***FAVOURITE**, deep carmine tube and sepals completely reflexed, blush white double corolla, marked with rose at base. 1*s.* 6*d.*

***FRÈRE-ORBAN**, largo bright red reflexed sepals, large double bluish violet corolla. 7*s.* 6*d.*

FORTUNA, short tube and broad reflexed crimson-red sepals; large single or semi-double white corolla, heavily shaded rose and marked crimson at base. 1*s.* 6*d.*

IRENE, short red tube and sepals, well reflexed; single reddish violet corolla marked with crimson at base and well extendod. 1*s.* 6*d.*

***IRIS**, short tube and broad carmine-crimson sepals; large double white corolla, shaded with rose and flaked rose pink. 1*s.* 6*d.*

***LAFAYETTE**, enormous semi-double flower, the corolla long and of a rich plum colour; long and broad dark red sepals. 7*s.* 6*d.*

LAMARTINE (1897), short clear red sepals, horizontally reflexed; double corolla of a lilac shade of sky-blue; plant of dwarf habit and very floriferous. 5*s.*

***LATONA**, short tube and recurved sepals of a coral crimson colour; full double white corolla, shaded at base with deep rose. 2*s.* 6*d.*

LEDA, short tube and very broad reddish crimson sepals, irregularly reflexed; corolla bluish violet veined with crimson and much expanded. 1*s.* 6*d.*

LUCIUS, very large and broad bright crimson sepals, completely reflexed, tube short; large white corolla, veined with rose at the base. 2*s.* 6*d.*

***METIS**, short dark rose tube and sepals, the latter well reflexed; double white corolla marked deep rose at base. 1*s.* 6*d.*

***MOLIÈRE**, large recurved wine-red sepals; enormous double corolla, with large plum-coloured petals. 5*s.*

OBERON, a charming light Fuchsia with white tube and sepals, the latter semi-reflexed; single corolla, bright rosy carmine, shaded magenta. 2*s.* 6*d.*

***OVID**, short coral-red tube and sepals, the latter broad and well reflexed; immeuse double white corolla, shaded magenta, crimson at baso. 2*s.* 6*d.*

PENDANT, short tubes with long and broad extended carmine-pink sepals; corolla, siugle or semi-double, rich plum colour, shaded with rose at base; pendent habit. 2*s.* 6*d.*

***RACINE**, large sepals well recurved, the exterior rose, contrasting very prettily with the interior surface which is soft rose, and the clear lilac of the large double corolla. 5*s.*

***ROSALIE**, short bright crimson tube and sepals, horizontally extended; large double white corolla, veined at the base with cerise pink. 1*s.* 6*d.*

CHOICE FUCHSIAS—continued.

***SERENA**, very short rosy pink tube, sepals completely refloxed; immense double spreading corolla, blush rose veined with deep pink. 1*s.* 6*d.*

***THALIA**, short tube and broad coral-crimson sepals, well reflexed; semi-double white corolla, the petals well expanded, suffused with rose and veined crimson at the base. 1*s.* 6*d.*

TRIBUTE, very short tube and completely reflexed bright reddish crimson sepals; violet-purple single corolla, veined and shaded at base with crimson-red. 2*s.* 6*d.*

***VICTOR HUGO**, large blood-red sepals; large double corolla, violet purple marbled red. 5*s.*

***VOLTAIRE**, short and broad reflexed scarlet sepals, very large double corolla, plum coloured, all the petals veined with rose. 5*s.*

Many other varieties can be supplied from Mr. W. B.'s General Collection at 9*s.* and 12*s.* per dozen.

TREE FERNS.

These have stems varying in height from one foot to twelve feet, and having been imported from Australia and New Zealand, they are such as will succeed well in any ordinary Greenhouse. Their fine graceful habit and singularly distinct appearance render them peculiarly adapted for the decoration of Conservatories. They range in price according to sorts, sizes, and strength of the specimens.

Prices on application, or an inspection invited.

CHOICE STOVE FERNS.

Mr. William Bull's General Collection of these elegant decorative plants is of considerable extent, and comprises kinds that are moderate in price, as well as many that are extremely rare and unique.

Selections for the Stove can be supplied at 24s., 30s. and 42s. per dozen.

NEW FERNS.

ANEMIA ROTUNDIFOLIA, *vide* page 5. **DICKSONIA (CIBOTIUM) GLAUCA**, *vide* page 5.

CHOICE GREENHOUSE FERNS.

Selections of good kinds can be supplied from Mr. W. B.'s General Collection at 24s., 30s. and 42s. per dozen.

SELAGINELLAS (LYCOPODIUMS).

Selections of good kinds can be supplied at 18s. per dozen.

PALMS, CYCLANTHS AND CYCADS,

Including ENCEPHALARTOS, MACROZAMIA, &c.

For New Kentias *vide* page 6.

The Palms constitute the most noble family in the vegetable kingdom, and afford sufficient diversity of aspect to allow of selections being made from them for the Greenhouse, Stove or Conservatory, to either of which Palms impart a richer tropical character than any other plants. Some of the dwarf-growing kinds are, from their light and graceful forms, admirably adapted for table decoration, for vases, and for almost every purpose in which ornamentation is desired, while the more hardy and larger kinds can be used for sub-tropical gardening, to which they impart a most luxuriant grandeur.

Selections of Stove Palms, 2, 3, and 4 guineas per dozen.

Selections for the Greenhouse, 2, 3, and 4 guineas per dozen.

Larger specimens at moderate prices.

NEW AND CHOICE CALADIUMS.

Mr. WILLIAM BULL'S Selection of Twelve Varieties, 12s., 15s., 18s., 24s. and 30s.

New Varieties, 5s., 7s. 6d. and 10s. 6d. to 42s. each.

BEGONIAS.

HANDSOME FLOWERED TUBEROUS-ROOTED SECTION.

The immense size to which the flowers of this popular race of plants have now attained considerably enhances their value for decorative and bedding purposes. Of nearly every shade of colour, from deepest crimson-scarlet to white, the blooms are produced in the utmost profusion, thus rendering them extremely showy and attractive.

SINGLE-FLOWERED.

Selections of good Single-flowering named varieties can be made by Mr. W. B. at 12s., 18s. and 24s. per dozen.

When dormant, Single-flowered unnamed Seedlings of various colours can be supplied at 4s., 6s. and 9s. per dozen; 25s., 35s. and 50s. per 100.

DOUBLE-FLOWERED.

Named Varieties with double flowers, at 30s., 42s. and 60s. per dozen.

When dormant, Double-flowered unnamed Seedings of various colours can be supplied at 6s., 9s., 12s. and 18s. per dozen; 45s., 60s. and 75s. per 100.

CHRYSANTHEMUMS.

All the best and newest varieties can be supplied at current prices.

Good Selections can be made by Mr. W. B. from all sections of this popular flower at 6d. each, 4s. 6d. per dozen, or 30s. per 100.

ORCHIDS.

In Mr. WILLIAM BULL'S Establishment will be found a large and fine stock of good established plants to select from. From the large number of plants in flower his Orchid Houses are always well worth a visit, and he will be pleased to show them to anyone interested in this beautiful class.

Mr. W. B. recommends those desirous of having their houses gay with Orchid flowers, to purchase good established well-cultivated plants, which bloom well, are more satisfactory, and comparatively cheaper than newly imported plants. He will be pleased to make selections of

CHOICE ORCHIDS,

suitable for cultivation either in a Cool, Intermediate, or Stove temperature as may be desired, at 3, 4, 5 and 6 guineas per dozen.

S distinguishes the Stove kinds; **I**, Intermediate house; **C**, Cool house.
Those marked thus (*) are Winter-blooming kinds.

ACANTHEPHIPPIUM
S bicolor, 7*s*. 6*d*. and 10*s*. 6*d*.

ACINETA
I Humboldtii (superba), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.

ACROPERA
I Loddigesii, 5*s*. and 7*s*. 6*d*.

ADA
**C* aurantiaca, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*. Fine plants, 15*s*. and 21*s*.

AËRANTHUS
S Leonis, *vide* Angræcum Leonis

AËRIDES
I affine, 10*s*. 6*d*.
I —— roseum, 10*s*. 6*d*.
S Ballantinianum, 42*s*. and 63*s*.
I crassifolium, 7*s*. 6*d*. and 10*s*. 6*d*.
S crispum (Brookei), 10*s*. 6*d*. and 15*s*.
S cylindricum (Vandarum), 42*s*.
S Emericii, 21*s*. and 31*s*. 6*d*.
S expansum Leoniæ, *vide* falcatum Leoniæ
S falcatum (Larpentæ), 21*s*. and 31*s*. 6*d*.
S —— Leoniæ (expansum), 15*s*., 21*s*. and 31*s*. 6*d*.
I Fieldingii (Fox Brush), 10*s*. 6*d*. and 15*s*. Fine plants, 21*s*. to 84*s*.
S Houlletianum, 15*s*. and 21*s*.
S Larpentæ, *vide* falcatum
S Lawrenceæ, 21*s*., 31*s*. 6*d*. and 42*s*.
I Lindleyanum, 10*s*. 6*d*. and 15*s*.
S Lobbii, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S —— rubrum, 42*s*. and 63*s*.
S maculosum, 15*s*. and 21*s*.
S odoratum (cornutum), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S —— majus, 7*s*. 6*d*. and 10*s*. 6*d*.
S Picotianum, 63*s*. and 84*s*.
S quinquevulnerum, 10*s*. 6*d*., 15*s*. and 21*s*.

AERIDES
S Sanderianum, 31*s*. 6*d*., 42*s*. and 63*s*.
S Savageanum, 21*s*. and 31*s*. 6*d*.
S suavissimum, 10*s*. 6*d*., 15*s*. and 21*s*.
S Vandarum, *vide* cylindricum
S Veitchii, 105*s*.
S virens, 7*s*. 6*d*. and 10*s*. 6*d*.
S —— album
S —— superbum, 21*s*. and 31*s*. 6*d*.
I Warneri, 10*s*. 6*d*., 15*s*. and 21*s*.

ANGRÆCUM
S articulatum, 10*s*. 6*d*., 15*s* and 21*s*.
S bilobum, 10*s*. 6*d*.
S citratum, 15*s*., 21*s*. and 31*s*. 6*d*.
S distichum, 10*s*. 6*d*. and 15*s*.
**S* eburneum (superbum), 10*s*. 6*d*. to 21*s*.
I falcatum, 10*s*. 6*d*. and 15*s*.
S fastuosum, 21*s*. and 31*s*. 6*d*.
S hyaloides, 10*s*. 6*d*., 15*s*. and 21*s*.
S Leonis (Aeranthus Leonis), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S modestum (Sanderianum), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S Scottianum, 10*s*. 6*d*., 15*s*. and 21*s*.
**S* sesquipedale, 7*s*. 6*d*., 10*s*. 6*d*. to 42*s*. Fine plants, 3 to 5 guineas.
**S* —— majus, 84*s*. and 105*s*.
S stylosum, 42*s*. and 63*s*.
**S* virens (Brongniartianum), 15*s*. and 21*s*.

ANGULOA
I Clowesii, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I eburnea, 63*s*. and 84*s*.
I Ruckerii, 10*s*. 6*d*., 15*s*. and 21*s*.
I —— punctata, 42*s*. and 63*s*.
I —— sanguinea, 63*s*. and 84*s*.
I uniflora, 21*s*. and 31*s*. 6*d*.
I —— superba, 42*s*.

ANIA
I latifolia, *vide* Tainia latifolia

AERŒCTOCHILUS
S Dawsonianus, *vide* Goodyera

ARPOPHYLLUM
I giganteum, 21*s.* and 31*s.* 6*d.*
I spicatum, 10*s.* 6*d.* and 15*s.*

BIFRENARIA
I Harrisoniæ, *vide* Maxillaria Harrisoniæ

BLETIA
I Tankervillæ, *vide* Phaius grandifolius
I verecunda, 15*s.*
I —— alba, 15*s.*

BRASSAVOLA
S Digbyana, 15*s.* and 21*s.*
I glauca, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

BRASSIA
I brachiata, *vide* Wrayæ
I Keiliana, 42*s* and 63*s.*
S maculata, 10*s.* 6*d.* and 15*s.*
C verrucosa, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I Wrayæ (brachiata), 31*s.* 6*d.* and 42*s.*

BROUGHTONIA
S sanguinea, 7*s.* 6*d.* and 10*s.* 6*d.*

BULBOPHYLLUM
S Lobbii, *vide* Sarcopodium Lobbii
S mandibulare
S Pechei
S reticulatum
S umbellatum, 21*s.*, 31*s.* 6*d.* and 42*s.*

BURLINGTONIA
I decora, 21*s.* and 31*s.* 6*d.*
I —— imperialis, 21*s.* and 31*s.* 6*d.*
I pubescens, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*

CALANTHE
I Masuca, 21*s.* and 31*s.* 6*d.*
**I* Regnieri, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**I* —— amethystina, 42*s.*
**I* —— purpurea, 42*s.*
C Sieboldii, *vide* Phaius Sieboldii
**I* Stevensiana, 7*s.* 6*d*, 10*s.* 6*d.* and 15*s.*
C Textori, 15*s.* and 21*s.*
**I* Turneri, 10*s* 6*d.* and 15*s.*
**I* Veitchii (*hybrid*), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
**I* —— superba (*hybrid*), 10*s.* 6*d.*
S veratrifolia, 10*s.* 6*d.*, 15*s.* and 21*s.*
**I* vestita luteo-oculata, 5*s.* and 7*s.* 6*d*
**I* —— oculata gigantea, 21*s.*
**I* —— rubro-oculata, 2*s.* 6*d.* and 3*s.* 6*d.*

CATASETUM
I Bungerothii, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I fimbriatum, 21*s.* and 31*s.* 6*d.*
I Lawrenceanum
I macrocarpum, 10*s.* 6*d.*
I splendens punctatissimum

CATTLEYA
I Aclandiæ, 10*s.* 6*d.* and 15*s.*
I Alexandræ, *vide* elongata
I amethystina, *vide* intermedia
I amethystoglossa, 10*s.* 6*d.*, 15*s.* and 21*s.*
I aurea, *vide* Dowiana aurea
I Bassettii, *vide* speciosissima
I Boothiana, *vide* lobata
I Bowringiana, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I —— splendens, 42*s.* and 63*s.*
I bulbosa, *vide* Walkeriana
C citrina, 5*s.* and 7*s.* 6*d.*
I crispa, 10*s.* 6*d.*, 15*s.* and 21*s.*
I —— superba, 21*s.*, 31*s.* 6*d.* and 42*s.*
I dolosa, 10*s.* 6*d.* and 15*s.*
S Dowiana, 10*s.* 6*d.*, 15*s.* to 42*s.*
S —— aurea, 10*s.* 6*d.*, 15*s.* to 42*s.*
S —— —— magnifica
I elongata (Alexandræ), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I Eldorado, 10*s.* 6*d.* and 15*s.*
I —— carnea, 31*s* 6*d.* and 42*s.*
I —— splendens, 21*s.*, 31*s.* 6*d.* and 42*s.*
I —— Wallisii (alba), 105*s.*
I elegans, *vide* Lælia elegans
I Gaskelliana, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I —— Chelsiensis
I —— delicata, 21*s.* and 31*s.* 6*d.*
I —— ornata
I —— pulchra, 21*s.* and 31*s.* 6*d.*
I —— superba, 21*s.* and 31*s.* 6*d.*
I Gigas (Warscewiczii), 5*s.*, 7*s.* 6*d.* to 21*s.*
I —— atropurpurea
I —— Chelsiensis
I —— formosa
I —— fulgens
I —— imperialis, 21*s.*, 31*s.* 6*d.* and 42*s.*
I —— magnifica
I —— marginata
I —— Normaniana
I —— picturata
I —— regalis
I —— Reginæ
I —— Sanderiana, 10*s.* 6*d.*, 15*s.* and 21*s.*
I —— splendens
I grandis, *vide* Lælia grandis
I guttata, 21*s.* and 31*s.* 6*d.*
I Harrisoniæ, 10*s.* 6*d.*, 15*s.* and 21*s.*
I —— superba, 31*s.* 6*d.* and 42*s.*
I intermedia (amethystina), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I labiata (Warocqueana), 3*s.* 6*d.*, 5*s.* to 21*s.*
I —— marginata
I —— picta
I Lawrenceana, 21*s.* and 31*s.* 6*d.*
I Lemoniana, *vide* C. speciosissima
I Leopoldii, 10*s.* 6*d.*, 15*s.* and 21*s.*

CATTLEYA

I lobata (Lælia Boothiana), 10*s*. 6*d*., 15*s*. and 21*s*.
I Loddigesii, 10*s*. 6*d*. and 15*s*.
I Luddemanniana, *vide* C. speciosissima
**I* marginata (Lælia marginata), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**I* —— rubra, 63*s*.
I maxima (Quindos), 15*s*., 21*s*. and 31*s*. 6*d*.
I Mendelii, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I —— Alexandræ
I —— ampliata
I —— Chelsiensis
I —— conspicua
I —— delicata
I —— excellens
I —— gigantea
I —— grandiflora
I —— grandis
I —— insignis
I —— majestica
I —— ornata
I —— picta
I —— princeps
I —— Rex
I —— speciosa
I —— superba
I —— tincta, 21*s*., 31*s*. 6*d*. and 42*s*.
I —— triumphans
I —— Venus
I Mossiæ, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*. Fine plants, 15*s*., 21*s*. and upwards.
I —— albo-marginata, 63*s*. and 84*s*.
I —— Alexandræ
I —— amœna
I —— aurantiaca, 15*s*., 21*s*. and 31*s*. 6*d*.
I —— aurea grandiflora
I —— Chelsiensis
I —— Cleopatra
I —— conspicua
I —— delicata, 21*s*. and 31*s*. 6*d*.
I —— —— aurantiaca
I —— flammea
I —— formosa
I —— grandiflora, 21*s*. and 31*s*. 6*d*.
I —— grandis
I —— imperialis
I —— insignis
I —— Lawrenceana, 63*s*. and 84*s*.
I —— magnifica
I —— marginata
I —— mirabilis
I —— picta
I —— picturata, 63*s*. and 84*s*.
I —— pulcherrima, 63*s*. and 84*s*.
I —— rosea, 63*s*. and 84*s*.
I —— rubra, 105*s*. and 147*s*.
I —— speciosa

CATTLEYA

I Mossiæ superba, 21*s*., 31*s*. 6*d*. and 42*s*.
I —— venosa
I —— Victoriæ
I nobilior, 31*s*. 6*d*. and 42*s*.
I Parthenia vernalis
I Patinii, *vide* Lælia Patinii
I Percivaliana, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I Perrinii, *vide* Lælia Perrinii
**I* Pinelii, *vide* Lælia præstans
**I* Rex
I Schilleriana (Regnellii), 21*s*. and 31*s*. 6*d*.
I Schofieldiana, 10*s*. 6*d*., 15*s*. and 21*s*.
I Schrœderæ, 7*s*. 6*d*., 10*s*. 6*d*. to 42*s*.
I —— albescens
I —— aurantiaca
I —— delicata
I —— superba, 42*s*. and 63*s*.
I —— virginalis
I Skinneri, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I speciosissima (Bassettii, Lemoniana, Luddemanniana), 5*s*., 7*s*. 6*d*. to 21*s*.
S Stelzneriana, *vide* Lælia elegans
S superba, 10*s*. 6*d*. and 15*s*.
**I* Trianæ, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
**I* —— alba
**I* —— amœna
**I* —— ampliata, 42*s*. and 63*s*.
**I* —— conspicua
**I* —— delicata, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**I* —— erubescens
**I* —— excellens, 105*s*.
**I* —— fimbriata
**I* —— flammea
**I* —— gemma
**I* —— illustris, 105*s*.
**I* —— insignis, 84*s*.
**I* —— marginata, 42*s*. and 63*s*.
**I* —— mirabilis
**I* —— ornata
**I* —— picta, 63*s*. and 84*s*.
**I* —— princeps
**I* —— quadricolor, 31*s*. 6*d*. and 42*s*.
**I* —— rosea, 31*s*. 6*d*. and 42*s*.
**I* —— speciosa, 63*s*. and 84*s*.
**I* —— splendens, 42*s*. and 63*s*.
**I* —— superba, 31*s*. 6*d*. and 42*s*.
**I* —— Vesta, 63*s*. to 105*s*.
I velutina, 21*s*. and 31*s*. 6*d*.
I Walkeriana (bulbosa), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I Warnerii, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
I —— magnifica
I —— superba
I Warocqueana, *vide* labiata
I Warscewiczii, *vide* Gigas
I xanthina, *vide* Lælia xanthina

CHYSIS
I aurea, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I bractescens, 10*s*. 6*d*. and 15*s*.
I lævis, 21*s*.

CIRRHOPETALUM
I imbricatum, 63*s*.
S umbellatum, *vide* Bulbophyllum

COCHLIODA
C Noezliana (Odontoglossum), 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.

CŒLIA
S bella, 21*s*. and 31*s*. 6*d*.
S macrostachya, 15*s*., 21*s*. and 31*s*. 6*d*.

CŒLOGYNE
S asperata (Lowii), 10*s*. 6*d*., 15*s*. and 21*s*.
**I* barbata, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I corrugata, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**C* cristata, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
**C* —— Chatsworth variety, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**C* —— hololeuca (alba), 10*s*. 6*d*., 15*s*. and 21*s*.
**C* —— Lemoniana, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S Dayana, 10*s*. 6*d*., 15*s*. and 21*s*.
I fimbriata, 15*s*. and 21*s*.
**I* flaccida, 10*s*. 6*d*. and 15*s*.
I lentiginosa, 7*s*. 6*d*. and 10*s*. 6*d*.
I Massangeana, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
Fine specimens, from 2 to 10 guineas.
I ovalis, 15*s*. and 21*s*.
S pandurata, 10*s*. 6*d*., 15*s*. and 21*s*.
I speciosa, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I tomentosa, 10*s*. 6*d*.

COLAX
C jugosus, 10*s*. 6*d*. and 15*s*.

COMPARETTIA
I macroplectron, 10*s*. 6*d*., 15*s*. and 21*s*.

CRYPTOPHORANTHUS
C Dayanum (Masdevallia Dayana), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.

CYCNOCHES
S chlorochilon, 10*s*. 6*d*., 15*s*. and 21*s*.

CYMBIDIUM
I aloifolium of gardens, *see* pendulum
I Devonianum
**C* eburneum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
**C* —— Dayanum
**C* —— tinctum
S elegans, *vide* Cyperorchis elegans
**C* giganteum, 10*s*. 6*d*., 15*s*. and 21*s*.
C grandiflorum (Hookerianum)
C Lowianum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
Very fine specimens, from 2 guineas each and upwards.

CYMBIDIUM
C Lowianum atropurpureum
C —— concolor
C —— fulgens
C —— eximium
C —— superbum
**C* Mastersii, *vide* Cyperorchis Mastersii
I pendulum (aloifolium of gardens), 5*s*. and 7*s*. 6*d*.
I tigrinum, 21*s*. and 31*s*. 6*d*.
C Tracyanum

CYPERORCHIS
S elegans (Cymbidium), 31*s* 6*d*. and 42*s*.
**C* Mastersii (Cymbidium Mastersii), 10*s*. 6*d*., 15*s*. and 21*s*.

CYPRIPEDIUM
I Ainsworthii (*hybrid*), 21*s*., 31*s*. 6*d*. and 42*s*.
I albo-purpureum (*hybrid*), 15*s*., 21*s*. and 31*s*. 6*d*.
I Alcides (*hybrid*)
I Allanianum (*hybrid*)
**I* amandum (*hybrid*), 31*s*. 6*d*., 42*s*. and 63*s*.
I Amesianum (*hybrid*), 15*s*., 21*s*. and 31*s*. 6*d*.
I apiculatum (*hybrid*), 21*s*., 31*s*. 6*d*. and 42*s*.
**I* Argus, 7*s*. 6*d*. and 10*s*. 6*d*.
**I* —— superbum, 42*s*. and 63*s*.
I Arthurianum (*hybrid*), 10*s*. 6*d*., 15*s*. and 21*s*.
I Ashburtoniæ (*hybrid*), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I auroreum (*hybrid*)
I barbatum, 3*s*. 6*d*. and 5*s*.
I —— biflorum, 10*s*. 6*d*., 15*s*. and 21*s*.
I —— grandiflorum, 15*s*., 21*s*. and 31*s*. 6*d*.
I —— —— nanum, 10*s*. 6*d*., 15*s*. and 21*s*.
I —— majus, 10*s*. 6*d*.
I —— nigrum, 10*s*. 6*d*. and 15*s*.
I —— pictum, 15*s*.
I —— pulcherrimum, 15*s*. and 21*s*.
I —— purpureum, 10*s*. 6*d*. and 15*s*.
I —— superbum, 7*s*. 6*d*. and 10*s*. 6*d*.
**I* —— Warnerianum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I Bartetii (*hybrid*), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S bellatulum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C Boxallii, 5*s*., 7*s*. 6*d*. to 15*s*.
C —— atratum, 21*s*., 31*s*. 6*d*. and 42*s*.
**I* Bullenianum, 3*s*. 6*d*. and 5*s*.
I callosum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I calophyllum (*hybrid*), 10*s*. 6*d*., 15*s*. and 21*s*.
I calurum (*hybrid*), 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
I Calypso (*hybrid*), 21*s*., 31*s*. 6*d*. and 42*s*.
I cardinale (*hybrid*), 10*s*. 6*d*., 15*s*. and 21*s*.
I Carnusianum (*hybrid*), 63*s*., 84*s*. & 105*s*.

CYPRIPEDIUM

I Carnusianum atratum (*hybrid*), 84*s.* and 105*s.*
I caudatum, 10*s.* 6*d.*, 15*s.* to 31*s.* 6*d.*
I —— nigrum
I —— roseum, 15*s.*, 21*s.* and 31*s.* 6*d.*
I —— Wallisii, 42*s.* and 63*s.*
S Chamberlainianum, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
S Charlesworthii, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
S —— superbum
I chloroneurum (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I Cicero (*hybrid*)
I ciliolare, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I Colossus
I conchiferum (*hybrid*), 5*s.* to 10*s.* 6*d.*
I concolor, 10*s.* 6*d.*, 15*s.* and 21*s.*
**I* Crossianum (*hybrid*), 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
I —— superbum (*hybrid*), 31*s.* 6*d.* & 42*s.*
S Curtisii, 7*s.* 6*d.*, 10*s.* 6*d.* to 31*s.* 6*d.*
C Dauthierii (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I Dayanum (Petri), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I Dominii (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I Druryi, 10*s.* 6*d.*, 15*s.* and 21*s.*
I Elliotianum (Rothschildianum), 10*s.* 6*d.*, 15*s.* and 21*s.*
I Emperor (*hybrid*)
I Empress (*hybrid*), 42*s.* and 63*s.*
I Ephialtes (*hybrid*)
I Euryale (*hybrid*), 15*s.*, 21*s.* and 31*s.* 6*d.*
S euryandrum (*hybrid*), 21*s.*, 31*s.* 6*d.* & 42*s.*
S Exul, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S Eyermannianum (*hybrid*)
I Fitchianum (*hybrid*), 42*s.* and 63*s.*
S formosum (*hybrid*)
S gemmiferum (*hybrid*), 21*s.*, 31*s.* 6*d.* and 42*s.*
S Germinyanum (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S grande (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C Harrisianum (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— nigrum (*hybrid*), 42*s.* and 63*s.*
C —— superbum (*hybrid*), 42*s.* and 63*s.*
I Hartwegii (Roezlii), 10*s.* 6*d.*, 15*s.* and 21*s.*
S Haynaldianum, 10*s.* 6*d.*, 15*s.* and 21*s.*
I hirsutissimum, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S Hookeræ, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I hybridum (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
**C* insigne, 3*s.* 6*d.* and 5*s.*
**C* —— albo-marginatum, 10*s.* 6*d.* and 15*s.*
**C* —— Chantinii (punctatum violaceum) 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**C* —— Freemanii
**C* —— giganteum, 42*s.* and 63*s.*
**C* —— maculatum, 10*s.* 6*d.* and 15*s.*
**C* —— Maulei, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**C* —— nobile
**C* —— pictum, 21*s.*

CYPRIPEDIUM

**C* insigne punctatum, 15*s.*
**C* —— —— violaceum, *vide* Chantinii
**C* —— sylhetense, 10*s.* 6*d.* and 15*s.*
I Io (*hybrid*), 31*s.* 6*d.* and 42*s.*
I —— grande (*hybrid*)
S javanico-superbiens (*hybrid*), 42*s.*, 63*s.* and 84*s.*
I javanicum, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S lævigatum (philippinense), 10*s.* 6*d.* & 15*s.*
I Laforcadei (*hybrid*), 42*s.* and 63*s.*
I Lathamianum (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I Lawrenceanum, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I —— coloratum, 63*s.*
I —— expansum, 42*s.*
I —— majus
I —— superbum, 21*s.* and 31*s.* 6*d.*
**I* Leeanum (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
**I* —— superbum (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S leucorhodum (*hybrid*), 15*s.*, 21*s.* and 31*s.* 6*d.*
S Lindleyanum, 10*s.* 6*d.*, 15*s.* and 21*s.*
I longifolium, 7*s.* 6*d.* and 10*s.* 6*d.*
S Lowii, 10*s.* 6*d.*, 15*s.* and 21*s.*
I Madame Barby (*hybrid*)
I Lurline (*hybrid*)
S marmorophyllum (*hybrid*), 15*s.*, 21*s.* and 31*s.* 6*d.*
S Mastersianum, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
**S* Meirax (*hybrid*), 42*s.*, 63*s.* and 84*s.*
**S* melanopthalmum (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
S Morganiæ (*hybrid*), 42*s.*, 63*s.* and 84*s.*
I Myra (*hybrid*)
S Niobe (*hybrid*), 42*s.* and 63*s.*
**S* nitens (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
**S* —— superbum (*hybrid*), 15*s.*, 21*s.* and 31*s.* 6*d.*
S nitidissimum (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**S* niveum, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I nobile
I œnanthum (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I —— superbum (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
S Parishii, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I pavoninum (*hybrid*)
I —— inversum (*hybrid*)
I pellucidum (*hybrid*)
S philippinense, *vide* lævigatum
S picturatum (*hybrid*) 63*s.* and 84*s.*
I Placida (*hybrid*)
I politum (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S polystigmaticum (*hybrid*), 21*s.*, 31*s.* 6*d.* and 42*s.*
I porphyreum (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*

CYPRIPEDIUM

S **Portia** (*hybrid*), 15*s.* and 21*s.*
I **Premier** (*hybrid*)
S **pulchellum** (*hybrid*)
I **purpuratum**, 21*s.* and 31*s.* 6*d.*
I —— **radiosum**, 21*s.* and 31*s.* 6*d.*
I **regale** (*hybrid*), 63*s.*, 84*s.* and 105*s.*
S **Robelenii**, *vide* **lævigatum**
I **Roezlii**, *vide* **Hartwegii**
S **Rothschildianum**, *vide* **Elliotianum**
I **Sallierii** (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **Sanderianum**, 15*s.* and 21*s.*
C **Schlimii**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **Schroderæ** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
C **Sedeni** (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **candidulum** (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— **superbum** (*hybrid*), 15*s.* and 21*s.*
I **Seegerianum** (*hybrid*), 31*s.* 6*d.*, 42*s.* and 63*s.*
I **selligerum** (*hybrid*), 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
I* **Spicerianum, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I **stenophyllum** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
S **Stonei**, 10*s.* 6*d.* and 15*s.*
I **superbiens (Veitchii)**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **superciliare** (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I —— **ornatum** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I **Swanianum** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I **tenellum** (*hybrid*)
S **tonsum**, 10*s.* 6*d.*, 15*s.* and 21*s.*
C* **venustum, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
C* —— **pardinum, 15*s.* and 21*s.*
I **vernixium** (*hybrid*), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I **vexillarium** (*hybrid*), 21*s.*, 31*s.* 6*d.* and 42*s.*
C **villosum**, 5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **Volonteanum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

CYRTOPODIUM

I **punctatum**, 15*s.*, 21*s.* and 31*s.* 6*d.*
I **St. Legerianum**, 15*s.*, 21*s.* and 31*s.* 6*d.*

DENDROBIUM

I **aggregatum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I **Ainsworthii** (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
I —— **roseum** (*hybrid*), 31*s.* 6*d.*, 42*s.* and 63*s.*
I **albo-sanguineum**, 10*s.* 6*d.* and 15*s.*
I **amœnum**, 15*s.* and 21*s.*
S **anosmum (Dayanum)**, 21*s.* and 31*s.* 6*d.*
S **aqueum (album)**, 21*s.* and 31*s.* 6*d.*
S **aurantiacum**, 10*s.* 6*d.* and 15*s.*
I **aureum (heterocarpum)**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **Bensoniæ**, 7*s.* 6*d.* and 10*s.* 6*d.*
S **bigibbum**, 10*s.* 6*d.* and 15*s.*
S **Brymerianum**, 10*s.* 6*d.*, 15*s.* and 21*s.*

DENDROBIUM

I **Calceolaria**, 10*s.* 6*d.* and 15*s.*
I **Cambridgeanum**, *vide* **D. ochreatum**
I **chrysanthum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I **chrysotoxum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I —— **superbum**, 10*s.* 6*d.* and 15*s.*
I **clavatum**, 21*s.* and 31*s.* 6*d.*
I* **crassinode, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I* —— **album, 63*s.* and 105*s.*
I* —— **Barberianum, 7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I **crepidatum**, 5*s.* and 7*s.* 6*d.*
S **cretaceum**, 5*s.* and 7*s.* 6*d.*
S **crystallinum**, 7*s.* 6*d.* and 10*s.* 6*d.*
S **cucullatum**, *vide* **D. Pierardii**
S **Dalhousieanum**, 10*s.* 6*d.* and 15*s.*
S **Dayanum**, *vide* **D. anosmum**
S **Dearei**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **densiflorum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **Devonianum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I **dixanthum**, 10*s.* 6*d.* and 15*s.*
I **Dominii** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I **Donnesianum**
S **Draconis (eburneum)**, 10*s.* 6*d.* and 15*s.*
I **Endocharis** (*hybrid*), 10*s.* 6*d.*, 15*s.* and 21*s.*
I **Falconeri**, 10*s.* 6*d.* and 15*s.*
S **Farmeri**, 10*s.* 6*d.*, 15*s.* and 21*s.*
I **fimbriatum**, 7*s.* 6*d.* and 10*s.* 6*d.*
I —— **oculatum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **Findlayanum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **formosum giganteum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I **Freemanii**, 15*s.* and 21*s.*
I **Gibsonii**, 21*s.* and 31*s.* 6*d.*
I **Griffithianum**, 42*s.* and 63*s.*
I **Guibertii**
I **heterocarpum**, *vide* **aureum**
C* **Hillii, *vide* **speciosum Hillii**
C **Infundibulum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C **Jamesianum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S **Jenkinsii**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S **Johnsoniæ**
I **Kingianum**, 10*s.* 6*d.*, 15*s.* and 21*s.*
I —— **album**, 31*s.* 6*d.* and 42*s.*
S **Leechianum** (*hybrid*), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **Linawianum (moniliforme, Hort.)**, 10*s.* 6*d.*, 15*s.* and 21*s.*
I **lituiflorum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **luteolum**, 10*s.* 6*d.* and 15*s.*
S **macrophyllum (superbum)**, 10*s.* 6*d.* and 15*s.*
S **MacCarthiæ**, 10*s.* 6*d.* and 15*s.*
I **marmoratum**, 7*s.* 6*d.* and 10*s.* 6*d.*
I **moschatum**, 10*s.* 6*d.* and 15*s.*
I* **nobile, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I* —— **cærulescens, 15*s.*, 21*s.* and 31*s.* 6*d.*
I* —— **Cooksoni, 10*s.* 6*d.*, 15*s.* and 21*s.*
I* —— **elegans, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*

DENDROBIUM
*I nobile excellens
*I —— grandiflorum, 21s. and 31s. 6d.
*I —— nobilius, 31s. 6d., 42s. and 63s.
*I —— pendulum, 21s. and 31s. 6d.
*I —— pulcherrimum, 21s. and 31s. 6d.
*I —— Sanderianum
*I —— Wallichianum, 15s. and 21s.
I ochreatum (Cambridgeanum), 5s., 7s. 6d. and 10s. 6d.
I Parishii, 5s., 7s. 6d. and 10s. 6d.
I Paxtonii, 10s. 6d. and 15s.
S Phalænopsis, 5s., 7s. 6d. and 10s. 6d.
S —— Schroderianum, 3s. 6d., 5s. & 7s. 6d.
*I Pierardi, 5s. and 7s. 6d.
I primulinum, 5s., 7s. 6d. and 10s. 6d.
I Schroderæ, 31s. 6d., 42s. and 63s.
*C speciosum, 10s. 6d. and 15s.
*C —— Hillii, 21s. and 31s. 6d.
S splendidissimum grandiflorum (*hybrid*)
S suavissimum, 7s. 6d., 10s. 6d. and 15s.
S superbiens
S superbum, *vide* macrophyllum
I thyrsiflorum, 5s., 7s. 6d. and 10s. 6d.
I —— carneum, 21s.
I —— superbum, 63s., 84s. and 105s.
I —— Walkerianum
S tortile, 7s. 6d., 10s. 6d. and 15s.
*I Wardianum, 5s., 7s. 6d. and 10s. 6d.
*I —— grandiflorum, 31s. 6d., 42s. and 63s.

DENDROCHILUM
vide Platyclinis

DICHÆA
S vaginata, 10s. 6d. and 15s.

DISA
C grandiflora, 10s. 6d., 15s. and 21s.
C kewensis (*hybrid*), 5s.
C langleyensis (*hybrid*), 5s.
C racemosa, 10s. 6d., 15s. and 21s.

EPIDENDRUM
I aromaticum, 10s. 6d. and 15s.
C atropurpureum, *vide* macrochilum
I Brasavolæ, 15s. and 21s.
I ciliare, 7s. 6d. and 10s. 6d.
I cochleatum, 7s. 6d. and 10s. 6d.
I Cooperianum, 21s.
I criniferum, 15s. and 21s.
I cuspidatum, 7s. 6d. and 10s. 6d.
I dichromum, 7s. 6d., 10s. 6d. and 15s.
I eburneum
I evectum, 10s. 6d. and 15s.
I falcatum (Parkinsonianum), 10s. 6d., 15s. and 21s.
I fragrans, 5s.
I Frederici Guilielmi, 10s. 6d., 15s. and 21s.
C macrochilum (atropurpureum), 10s. 6d., 15s. and 21s.

EPIDENDRUM
C macrochilum album
I nemorale, 10s. 6d. and 15s.
I O'Brienianum (*hybrid*)
I prismatocarpum, 10s. 6d., 15s. and 21s.
I rhizophorum (radicans), 3s. 6d., 5s. and 7s. 6d.
I verrucosum, *vide* nemorale
C vitellinum majus, 7s. 6d., 10s. 6d. and 15s.
I Wallisii, 10s. 6d.

ERIA
I convallarioides, 15s. and 21s.
I stellata, 10s. 6d., 15s. and 21s.

ERIOPSIS
I biloba
I rutidobulbon

EULOPHIA
S pulchra, 10s. 6d.

EULOPHIELLA
S Elisabethiæ, 21s., 31s. 6d. and 42s.

GALEANDRA
S Devoniana, 10s. 6d., 15s. and 21s.

GOODYERA
S Dawsoniana (Anœctochilus), 10s. 6d. and 15s.
I discolor, 5s. and 7s. 6d.
S Rollissonii, 42s. and 63s.

GRAMMATOPHYLLUM
S Ellisii (Grammangis), 21s., 21s. 6d. and 42s.

HABENARIA
S carnea, 10s. 6d. and 15s.
S —— nivosa, 10s. 6d.
S pusilla (militaris), 10s. 6d.

HOULLETIA
I Brocklehurstiana, 7s. 6d., 10s. 6d. and 15s.

IPSEA
S speciosa, 7s. 6d. and 10s. 6d.

KERFERSTEINIA
S graminea, 10s. 6d., 15s. and 21s.

LÆLIA
*C acuminata, 7s. 6d., 10s. 6d. and 15s.
*C albida, 7s. 6d. and 10s. 6d.
*C —— bella, 10s. 6d. and 15s.
*C —— Marianæ, 10s. 6d. and 15s.
I amanda, 21s., 31s. 6d. and 42s.
*C anceps, 5s., 7s. 6d. and 10s. 6d.
*C —— alba
*C —— Barkeriana, 7s. 6d., 10s. 6d. and 15s.
*C —— conspicua, 105s.
*C —— Dawsonii
*C —— delicata, 21s. and 31s. 6d.
*C —— grandiflora
*C —— Hillii, 42s. and 63s.

LÆLIA

*C anceps insignis, 84*s*.
*C —— major, 21*s*. and 31*s*. 6*d*.
*C —— oculata, 21*s*. and 31*s*. 6*d*.
*C —— Sanderiana, 10*s*. 6*d*., 15*s*. and 21*s*.
*C —— Schroderiana
*C —— Stella, 10*s*. 6*d*., 15*s*. and 21*s*.
*C —— rubra, 42*s*. and 63*s*.
*C —— Williamsiana, *vide* Stella
*C autumnalis, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
*C —— alba
*C —— atrorubens, 15*s*., 21*s*. and 31*s*. 6*d*.
*C —— Eyermanniana, 21*s*., 31*s*. 6*d*. & 42*s*.
*C —— insignis
I Boothiana, *vide* Cattleya lobata
I cinnabarina, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I crispa, *vide* Cattleya crispa
*I Dayana, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I Dormaniana, 21*s*. and 31*s*. 6*d*.
I elegans, 21*s*., 31*s*. 6*d*. and 42*s*.
I —— alba, 42*s*. and 63*s*.
I —— pulchra
I —— Schilleriana, 63*s*. and 84*s*.
C furfuracea, 21*s*. and 31*s*. 6*d*.
*C Gouldiana
I grandis, 21*s*.
I harpophylla, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I lobata, *vide* Cattleya lobata
C majalis (Flor de Maio), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
*I marginata, *vide* Cattleya marginata
I Niobe (*hybrid*)
I Perrinii, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
I —— superba, 31*s*. 6*d*. and 42*s*.
*I præstans (Pinelii, pumila), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I purpurata, 10*s*. 6*d*., 15*s*. and 21*s*.
I —— alba, 31*s*. 6*d*. and 42*s*.
I —— —— gloriosa
I —— atrorubens
I —— bella
I —— Chelsiensis
I —— formosa
I —— fulgens
I —— grandis
I —— magnifica
I —— marginata
I —— Nelisii
I —— picta
I —— Princess
I —— rubella
I —— Russelliana, 21*s*., 31*s*. 6*d*. and 42*s*.
I —— splendens
I —— superba
I —— versicolor
I —— Victoriæ
I Schilleriana, *vide* L. elegans
I superbiens, 10*s*. 6*d*., 15*s*. and 21*s*.

LÆLIA

I tenebrosa, 10*s*. 6*d*., 15*s*. and 21*s*.
I xanthina (Cattleya xanthina), 10*s*. 6*d*. 15*s*. and 21*s*.

LEPTOTES

I bicolor, 7*s*. 6*d*. and 10*s*. 6*d*.

LIMATODIS

*I rosea, 5*s*. and 7*s*. 6*d*.

LIPARIS

I Rheedii, 10*s*. 6*d*.
S longipes, 10*s*. 6*d*. and 15*s*.
S —— pendula, 10*s*. 6*d*. and 15*s*.

LYCASTE

C aromatica, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C costata, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C cruenta, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— major
C Deppei, 7*s*. 6*d*. and 10*s*. 6*d*.
C fulvescens, 10*s*. 6*d*. and 15*s*.
C gigantea, 21*s*. and 31*s*. 6*d*.
C Harrisoniæ, *vide* Maxillaria
C lanipes (Cobbiana), 10*s*. 6*d*., 15*s*. and 21*s*.
C Luciana
*I plana Measuresiana, 21*s*., 31*s*. 6*d*. and 42*s*.
C Rossiana, 7*s*. 6*d*.
*C Skinneri, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
*C —— alba, 63*s*., 84*s*. and 105*s*.
*C —— amœna
*C —— ampliata
*C —— carnea
*C —— delicata, 21*s*. and 31*s*. 6*d*.
*C —— grandis, 42*s*. and 63*s*.
*C —— magnifica
*C —— marmorata
*C —— picta, 42*s*. and 63*s*.
*C —— rosea, 15*s*. and 21*s*.
*C —— rubella, 21*s*. and 31*s*. 6*d*.
*C —— splendens, 42*s*. and 63*s*.
*C —— superba, 15*s*. and 21*s*.
*C —— tincta, 42*s*. and 63*s*.
I tetragona (Maxillaria), 10*s*. 6*d*. and 15*s*.

MASDEVALLIA

C abbreviata, 5*s*. and 7*s*. 6*d*.
C amabilis, 7*s*. 6*d*. and 10*s*. 6*d*.
C —— lineata, 7*s*. 6*d*. and 10*s*. 6*d*.
C Backhousiana, *vide* Chimæra Backhousiana
C Barlæana, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C bella, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
C Benedictii, *vide* psittacina
C Bonplandii, 5*s*. and 7*s*. 6*d*.
C calura, 42*s*.
I candida, *vide* tovarensis
C Carderi, 31*s*. 6*d*., 42*s*. and 63*s*.
C Chelsiensis (*hybrid*), 5*s*., 7*s*. 6*d*. & 10*s*. 6*d*.
C Chestertoni, 42*s*.

MASDEVALLIA

C Chimæra, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
C —— Backhousiana, 10*s*. 6*d*., 15*s*. & 21*s*.
C —— gigantea, 42*s*. and 63*s*.
C —— Roezlii, 21*s*. and 31*s*. 6*d*.
C —— Wallisii, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— Winniana, 21*s*. and 31*s*. 6*d*.
C Colibri, *vide* Trochilus
C corniculata, 10*s*. 6*d*., 15*s*. and 21*s*.
C Crossii, *vide* racemosa
C cucullata, 42*s*., 63*s*. and 84*s*.
C Davisii, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
C Dayana, *vide* Cryptophoranthus
C demissa, 21*s*. and 31*s*. 6*d*.
C Ephippium, *vide* Trochilus
C erythrochæte, 10*s*. 6*d*., 15*s*. and 21*s*.
C Estradæ, 10*s*. 6*d*., 15*s*. and 21*s*.
C Gorgona, *vide* nycterina
C Harryana, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— acanthifolia.—A charming variety of this beautiful Orchid, producing very fine flowers of a rich shining violet-rose colour; remarkably attractive. 42*s*. and 63*s*.
C —— acuminata, 42*s*. and 63*s*.
C —— atropurpurea, 42*s*. and 63*s*.
C —— atrosanguinea, 31*s*. 6*d*., 42*s*. & 63*s*.
C —— aurantiaca, 15*s*., 21*s*. and 31*s*. 6*d*.
C —— cærulescens, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— —— atroviolacea, 63*s*. and 84*s*.
C —— —— concolor, 31*s*. 6*d*. and 42*s*.
C —— —— gigantea, 84*s*. and 105*s*.
C —— —— grandiflora, 63*s*. and 84*s*.
C —— —— magnifica, 42*s*. and 63*s*.
C —— —— maxima, 63*s*. and 84*s*.
C —— —— superba, 42*s*. and 63*s*.
C —— Chelsiensis
C —— coccinea, 10*s*. 6*d*., 15*s*. and 21*s*.
C —— Comet, 42*s*., 63*s*. and 84*s*.
C —— conchiflora.—This fine variety produces splendid blossoms of a rich rosy lake shade; the large showy flowers are, as the name implies, somewhat shell-like in appearance. 7*s*. 6*d*. and 10*s*. 6*d*.
C —— conspicua
C —— decora, 21*s*., 31*s*. 6*d*. and 42*s*.
C —— delicata, 31*s* 6*d*., 42*s*. and 63*s*.
C —— Denisoniana, 21*s*., 31*s*. 6*d*. and 42*s*.
C —— Electric
C —— elegans, 42*s*. and 63*s*.
C —— expansa, 10*s*. 6*d* , 15*s*. and 21*s*.
C —— Flambeau
C —— flammea
C —— formosa, 42*s*. and 63*s*.
C —— fulgens
C —— gemma
C —— gloriosa
C —— Hendersoni, 15*s*.
C —— illustris

MASDEVALLIA

*C Harryana insignis
C —— leonis, 15*s*. and 21*s*.
C —— lilacina, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— luteo-oculata, 42*s*. and 63*s*.
C —— magnifica, 31*s*. 6*d*., 42*s*. and 63*s*.
C —— Mars
C —— Meteor
C —— miniata
C —— mirabilis, 63*s*. and 84*s*.
C —— oculata, 15*s*. and 21*s*.
C —— ornata, 31*s*. 6*d*., 42*s*. and 63*s*.
C —— patens
C —— princeps, 63*s*.
C —— purpurea, 7*s*. 6*d*. and 10*s*. 6*d*.
C —— —— magnifica
C —— regalis, 31*s*. 6*d*. and 42*s*.
C —— Reginæ
C —— rosacea, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— rosea, 21*s*. and 31*s*. 6*d*.
C —— rotundiflora
C —— salmonea
C —— sanguinea, 7*s*. 6*d*. and 10*s*. 6*d*.
C —— —— aurantiaca, 63*s*. and 84*s*.
C —— speciosa
C —— splendens, 21*s*., 31*s*. 6*d*. and 42*s*.
C —— superba, 21*s*., 31*s*. 6*d*. and 42*s*.
C —— triumphans, 21*s*. and 31*s*. 6*d*.
C —— venusta
C —— versicolor, 15*s*., 21*s*. and 31*s*. 6*d*.
C —— violacea, 10*s*. 6*d*. and 15*s*.
C —— —— magnifica, 63*s*. and 84*s*.
C —— —— oculata, 42*s*. and 63*s*.
C —— —— superba, 42*s*. and 63*s*.
C —— vivicans, 10*s*. 6*d*. and 15*s*.
C —— Walkeriana, 31*s*. 6*d*. and 42*s*.
C Houtteana, *vide* psittacina
C ignea, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— aurantiaca, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— citrina
C —— Eckhardtii, 31*s*. 6*d*.
C —— Massangeana, 10*s*. 6*d*., 15*s*. and 21*s*.
C —— militaris, 31*s*. 6*d*. and 42*s*.
C —— —— purpurea, 42*s*. and 63*s*.
C —— —— splendens, 63*s*. and 84*s*.
C —— penanthe, 15*s*. and 21*s*.
C —— speciosa
C —— Stobartiana, 21*s*. and 31*s*. 6*d*.
C inflata, 42*s*. and 63*s*.
C infracta, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— purpurea, 21*s*. and 31*s*. 6*d*.
C ionocharis, 15*s*., 21*s*. and 31*s*. 6*d*.
C leontoglossa, 21*s*.
C Lindeni, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
*C macrura, 21*s*., 31*s*. 6*d*. and 42*s*.
C maculata, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
C —— flava, 7*s*. 6*d*. and 10*s*. 6*d*.

MASDEVALLIA
C maculata superba
C muscosa
C nycterina (Gorgona), 10*s*. 6*d*. and 15*s*.
C octhodes (Scaphosepalum), 5*s*.
C Parlatoreana, 7*s*. 6*d*. and 10*s*. 6*d*.
C Peristeria, 10*s*. 6*d*., 15*s*. and 21*s*.
C polysticta, 5*s*. and 7*s*. 6*d*.
C porcelliceps, 31*s*. 6*d*. and 42*s*.
C psittacina (Benedictii, Houtteana), 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
C racemosa (Crossii), 21*s*., 31*s*. 6*d*. and 42*s*.
C radiosa, 21*s*. and 31*s*. 6*d*.
C —— major
C Reichenbachiana, 10*s*. 6*d*. and 15*s*.
C rosea, 10*s*. 6*d*. and 15*s*.
C Schlimii, 10*s*. 6*d*., 15*s*. and 21*s*.
C Schroderiana splendens
C severa, 42*s*. and 63*s*.
C Shuttleworthii, 10*s*. 6*d*., 15*s*. and 21*s*.
C —— xanthocorys, 15*s*. and 21*s*.
C simula
C swerticifolia, 10*s*. 6*d*. and 15*s*.
C torta, 42*s*. and 63*s*.
**I* tovarensis (candida), 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C tridactylites, 21*s*. and 31*s*. 6*d*.
I triangularis, 7*s*. 6*d*. and 10*s*. 6*d*.
C trichæte, 21*s*. and 31*s*. 6*d*.
C Trochilus (Colibri, Ephippium), 15*s*., 21*s*. and 31*s*. 6*d*.
C Veitchiana, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— grandiflora, 42*s*. and 63*s*.
C —— magnifica
C Vespertilio, 21*s*. and 31*s*. 6*d*.
I Wagneriana, 5*s*. and 7*s*. 6*d*.
C Wallisii, *vide* M. Chimæra Wallisii
C xanthina, 15*s*., 21*s*. and 31*s*. 6*d*.

MAXILLARIA
C grandiflora, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C Harrisoniæ (Lycaste), 7*s*. 6*d*. & 10*s*. 6*d*.
C —— (——) eburnea, 15*s*. and 21*s*.
C —— (——) pubigera, 31*s*. 6*d*.
C —— (——) purpurea, 31*s*. 6*d*.
I leontoglossa, *vide* Xylobium
**C* luteo-alba, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— grandiflora, 21*s*.
C —— purpurea, 21*s*.
C picta, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I Sanderiana, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I squalens, 5*s*. and 7*s*. 6*d*.
I tenuifolia, 7*s*. 6*d*. and 10*s*. 6*d*.
I tetragona, *see* Lycaste tetragona
C Turneri, 15*s*. and 21*s*.
C venusta, 7*s*. 6*d*. and 10*s*. 6*d*.

MESOSPINIDIUM
C roseum, 10*s*. 6*d*.
**C* sanguineum, 10*s*. 6*d*. and 15*s*.

MESOSPINIDIUM
C vulcanicum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C —— grandiflorum, 10*s*. 6*d*., 15*s*. & 21*s*.

MICROSTYLIS
S calophylla, 10*s*. 6*d*. and 15*s*.
S metallica, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.

MILTONIA
I candida, 21*s*. and 31*s*. 6*d*.
I —— punctata
I Clowesii, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I —— major, 15*s*. and 21*s*.
I —— pauciguttata, 42*s*. and 63*s*.
I cuneata, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I flavescens (stellata), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I Moreliana, 10*s*. 6*d*., 15*s*. and 21*s*.
I —— atropurpurea
I Phalænopsis (Odontoglossum), 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
I Regnellii (cereola), 21*s*. and 31*s*. 6*d*.
I —— purpurea, 42*s*. and 63*s*.
S Roezlii (Odontoglossum), 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S —— alba, 10*s*. 6*d*., 15*s*. and 21*s*.
S —— Alexandræ
S —— delicata, 10*s*. 6*d*. and 15*s*.
S —— splendens, 63*s*. and 84*s*.
I Russelliana
I spectabilis, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I —— bicolor, 15*s*., 21*s*. and 31*s*. 6*d*.
I vexillaria (Odontoglossum vexillarium), 5*s*., 7*s*. 6*d*., 10*s*. 6*d*., 15*s*. and various sizes from 21*s*. upwards.
I —— albescens
I —— amabilis
I —— amœna
I —— bicolor, 42*s*. and 63*s*.
I —— Cobbiana, 84*s*. and 105*s*.
I —— conspicua
I —— erubescens
I —— gigantea, 84*s*. and 105*s*.
I —— illustris
I —— insignis, 84*s*. and 105*s*.
I —— maculata
I —— marmorata
I —— picta
I —— picturata
I —— pulcherrima, 42*s*. and 63*s*.
I —— purpurascens
I —— radiata
I —— rosea, 31*s*. 6*d*., 42*s*. and 63*s*.
I —— rubella (Autumn-flowering), 10*s*. 6*d*., 15*s*. and 21*s*.
I —— rubra
I —— splendens
I —— superba
I —— tricolor
I —— venosa

MILTONIA

I **Warscewiczii (Oncidium fuscatum),** 7*s.* 6*d.* to 21*s.*
I —— **pulchella**
I —— **Weltonii (Oncidium Weltonii),** 7*s.* 6*d.* to 21*s.*

MORMODES

I **Lawrenceanum,** 31*s.* 6*d.* and 42*s.*
I **luxatum,** 21*s.* and 31*s.* 6*d.*
I —— **eburneum,** 10*s.* 6*d.*, 15*s.* and 21*s.*
I **pardinum unicolor**

NANODES

C **Medusæ,** 21*s.* and 31*s.* 6*d.*

NEPHELAPHYLLUM

S **pulchrum,** 15*s.* and 21*s.*

ODONTOGLOSSUM

C* **Alexandræ, *vide* **O. crispum**
C **amabile** (*hybrid*)
C **Andersonianum,** 5*s.*, 7*s.* 6*d.* to 21*s.*
C —— **lobatum**
C **Arnoldianum,** 21*s.*, 31*s.* 6*d.* and 42*s.*
C* **aspersum (*hybrid*), 21*s.*, 31*s.* 6*d.* and 42*s.*
C **baphicanthum** (*hybrid*), 21*s.* to 42*s.*
C* **bellinum (*hybrid*)
C* **bictonense, 10*s.* 6*d.*, 15*s.* and 21*s.*
C* —— **album, 10*s.* 6*d.*, 15*s.* and 21*s.*
C **blandum,** 10*s.* 6*d.*, 15*s.* and 21*s.*
C **blepharicanthum,** 42*s.* and 63*s.*
C* **Bluntii, *vide* **O. crispum**
C **cariniferum,** 21*s.* and 31*s.* 6*d.*
C* **Cervantesii, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C* —— **decorum, 21*s.* and 31*s.* 6*d.*
C* —— **roseum
C **Chestertoni** (*hybrid*), 42*s.* and 63*s.*
C **cirrosum,** 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **Klabochorum,** 10*s.* 6*d.*, 15*s.* and 21*s.*
C **citrosmum (pendulum),** 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **album**
C —— **carneum**
C —— **grandiflorum**
C —— **punctatum**
C —— **maximum**
C —— **roseum,** 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— **rubrum**
C —— —— **grandiflorum**
C **constrictum,** 7*s.* 6*d.* and 10*s.* 6*d.*
C **Coradinei,** 15*s.* and 21*s.*
C —— **stenoglossum,** 31*s.* 6*d.*
C* **cordatum, 3*s.* 6*d.*, 5*s.* to 10*s.* 6*d.*
C* —— **aureum
C* —— **Kienastianum, 84*s.* and 105*s.*
C* —— **nigrum, 84*s.*
C* —— **pictum, 63*s.*
C* —— **superbum, 42*s.* and 63*s.*
C **coronarium,** 42*s.* and 63*s.*

ODONTOGLOSSUM

C* **crispum (Alexandræ, Bluntii), 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*, and various sizes from 21*s.* upwards.
C* —— **album
C* —— **amœnum, 42*s.* and 63*s.*
C* —— **concinnum
C* —— **flaveolum
C* —— **giganteum
C* —— **grandiflorum, 63*s.* and 84*s.*
C* —— **guttatum, 63*s.* and 84*s.*
C* —— **intermedium
C* —— **Lehmanni
C* —— **nivale
C* —— **pictum
C* —— **princeps
C* —— **punctatum
C* —— **purpureum
C* —— **roseum, 42*s.*, 63*s.* and 84*s.*
C* —— **signatum
C* —— **speciosum, 63*s.* and 84*s.*
C* —— **splendens, 63*s.*, 84*s.* and 105*s.*
C* —— **superbum, 63*s.* and 84*s.*
C* —— **virginale
C **cristatellum,** 10*s.* 6*d.*, 15*s.* and 21*s.*
C **cristatum,** 10*s.* 6*d.*, 15*s.* and 21*s.*
C **cuspidatum**
C **decorum** (*hybrid*)
C **deltoglossum** (*hybrid*)
C **Diadema** (*hybrid*)
C **Edouardii,** 10*s.* 6*d.*, 15*s.* and 21*s.* Fine strong specimens, 31*s.* 6*d.* to 105*s.*
C* **Ehrenbergii
C **eximium** (*hybrid*)
C **facetum,** 15*s.*, 21*s.* and 31*s.* 6*d.*
C **flaveolum** (*hybrid*)
C **gloriosum,** 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **album (nævium majus),** 10*s.* 6*d.*, 15*s.* and 21*s.*
C —— **nigrum,** 42*s.* and 63*s.*
C —— **pictum,** 42*s.* and 63*s.*
C —— **superbum,** 21*s.* and 31*s.* 6*d.*
C **grande,** 5*s.*, 7*s.* 6*d.* to 21*s.*
C —— **ampliatum**
C —— **macrolobum,** 42*s.*
C —— **nigrum**
C —— **pictum**
C —— **superbum,** 21*s.*, 31*s.* 6*d.* and 42*s.*
C **Hallii,** 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— **chlorops**
C —— **illustre**
C —— **leucoglossum,** 21*s.*, 31*s.* 6*d.* and 42*s.*
C —— **xanthoglossum,** 10*s.* 6*d.*, 15*s.* & 21*s.*
I **Harryanum,** 7*s.* 6*d.* to 21*s.*
I —— **superbum**
I **hastilabium,** 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C **hebraicum** (*hybrid*), 21*s.*, 31*s.* 6*d.* & 42*s.*
C **hieroglyphicum** (*hybrid*)

ODONTOGLOSSUM
C **Holfordianum**
C **Hunnewellianum**, 21*s.* and 31*s.* 6*d.*
C **hystrix** (radiatum), 7*s.* 6*d.*, 10*s.* 6*d.*, and 15*s.*
C **illustre** (*hybrid*)
C* **insigne (*hybrid*)
I **Insleayi leopardinum**, 10*s.* 6*d.* and 15*s.*
I —— **splendens**, 21*s.*, 31*s.* 6*d.* to 63*s.*
I **Karwinskii**, 15*s.* and 21*s.*
I **Krameri**, 10*s.* 6*d.*, 15*s.* and 21*s.*
C **lanceans** (*hybrid*), 15*s.* and 21*s.*
C **lacteum** (*hybrid*)
C **lepidum** (*hybrid*)
C **Lindeni**, 15*s.* and 21*s.*
C **Lindleyanum**, 3*s.* 6*d.* and 5*s.*
C **luteo-purpureum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— —— **conspicuum**
C —— —— **giganteum**
C —— —— **nobile**
C —— —— **princeps**
C* **maculatum, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C* —— **anceps, 63*s.* and 84*s.*
C* —— **erosum, 84*s.* and 105*s.*
C* —— **superbum, 21*s.* and 31*s.* 6*d.*
C* —— **triumphans
C **madrense** (maxillare), 10*s.* 6*d.*, 15*s.* and 21*s.*
C —— **majus**, 42*s.* and 63*s.*
C **membranaceum**, 10*s.* 6*d.* and 15*s.*
C **mirabile** (*hybrid*)
C **mirandum**, 7*s.* 6*d.* and 10*s.* 6*d.*
C **mulus**
C —— **crocatum**
C —— **cuspidatum**
C **nævium**, 21*s.*, 31*s.* 6*d.* and 42*s.*
C —— **majus**, *vide* **O. gloriosum album**
C **nebulosum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— **candidum**, 15*s.* and 21*s.*
C —— **pardinum**, 21*s.*, 31*s.* 6*d.* and 42*s.*
C **nevadense**
C **Noezlianum**, *vide* **Cochlioda**
C **odoratum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C **Œrstedii**, 5*s.* and 7*s.* 6*d.*
C —— **majus**, 10*s.* 6*d.*, 15*s.* and 21*s.*
C **pendulum**, *vide* **O. citrosmum**
C **Pescatorei**, 5*s.* to 21*s.*
C —— **aurantiacum**
C —— **formosum**
C —— **grandiflorum**, 42*s.* and 63*s.*
C —— **insigne**
C —— **nebulosum**
C —— **nivale**, 42*s.* and 63*s.*
C —— **splendens**, 42*s.* and 63*s.*
I **Phalænopsis**, *vide* **Miltonia Phalænopsis**
C **picturatum** (*hybrid*)

ODONTOGLOSSUM
C **polyxanthum**, 21*s.* and 31*s.* 6*d.*
C —— **grandiflorum**
C **pretiosum**, *vide* **O. Schleiperianum**
C **princeps** (*hybrid*)
C* **pulchellum, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C* —— **majus, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C **purum**, *vide* **O. Wallisii**
C **radiatum**, *vide* **O. hystrix**
C **ramosissimum**, 21*s.*, 31*s.* 6*d.* and 42*s.*
C —— **album**, 42*s.* and 63*s.*
C **ramulosum**, 15*s.* and 21*s.*
C **Reichenheimii**, 21*s.* and 31*s.* 6*d.*
S **Roezlii**, *vide* **Miltonia Roezlii**
C **roseum**, *vide* **Mesospinidium roseum**
C* **Rossii majus, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
C* —— —— **splendens, 21*s.* and 31*s.* 6*d.*
C **Ruckerianum** (*hybrid*), 31*s.* 6*d.*, 42*s.* and 63*s.*
C —— **giganteum** (*hybrid*), 84*s.* and 105*s.*
C **Sanderianum**, 10*s.* 6*d.*, 15*s.* and 21*s.*
C **sceptrum**, 21*s.*, 31*s.* 6*d.* and 42*s.*
C **Schillerianum**, 63*s.*
C **Schleiperianum** (pretiosum), 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C —— **flavidum**, 84*s.* and 105*s.*
C **spectabile** (*hybrid*)
C* **tripudians, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C* —— **grandiflorum, 15*s.* and 21*s.*
C **triumphans**, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
C —— **chrysolorum**
C **Uroskinneri**, 42*s.* and 63*s.*
C **venustum** (*hybrid*)
I **vexillarium**, *vide* **Miltonia vexillaria**
C **Victor** (*hybrid*)
C **Wallisii** (purum), 10*s.* 6*d.* and 15*s.*
C **Wilckeanum** (*hybrid*), 42*s.*, 63*s.* and 84*s.*
C —— **albens** (*hybrid*)

ONCIDIUM
C **æmulum**, *vide* **O. superbiens**
S **ampliatum**, 10*s.* 6*d.* and 15*s.*
S —— **majus**, 10*s.* 6*d.* and 15*s.*
I **anciferum**, 15*s.* and 21*s.*
C **aurosum** (excavatum), 10*s.* 6*d.* and 15*s.*
C **Balderramæ**
C* **Barkeri, *vide* **O. tigrinum**
I **Batemaniana**
I **Cavendishianum**, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I* **cheirophorum, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I **chrysomorphum**, 21*s.* and 31*s.* 6*d.*
C **concolor**, 7*s.* 6*d.* and 10*s.* 6*d.*
I **cornigerum**, 15*s.* and 21*s.*
C **crispum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **grandiflorum**, 15*s.* and 21*s.*
I **cristatum**
C **cucullatum**, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C —— **maculosum**, 21*s.* and 31*s.* 6*d.*
C —— **purpureum**, 42*s.* and 63*s.*

ONCIDIUM

C curtum, 10*s*. 6*d*., 15*s*. and 21*s*.
C dasytyle, 10*s*. 6*d*. and 15*s*.
C Diadema, *vide* serratum
I divaricatum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C excavatum, *vide* aurosum
C falcipetalum
C flexuosum, 5*s*. and 7*s*. 6*d*.
C Forbesii, 5*s*., 7*s*. 6*d*. to 21*s*.
C —— grandiflorum, 31*s*. 6*d*. and 42*s*.
I fuscatum, *vide* Miltonia Warscewiczii
C Gardnerianum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
C grandiflorum
C Gravesianum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C Harrisonianum, 15*s*. and 21*s*.
C hastatum, *vide* stelligerum
C incurvum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C insculptum, 63*s*.
I janeirense, *vide* longipes
S Jonesianum, 7*s*. 6*d*. and 10*s*. 6*d*.
S Kramerianum, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
C lamelligerum, 15*s*., 21*s*. and 31*s*. 6*d*.
S Lanceanum, 10*s*. 6*d*., 15*s*. and 21*s*.
I leucochilum, 21*s*. and 31*s*. 6*d*.
I longipes (janeirense), 7*s*. 6*d*. and 10*s*. 6*d*.
S luridum (guttatum), 10*s*. 6*d*., 15*s*. & 21*s*.
C macranthum, 10*s*. 6*d*. and 15*s*.
Fine large plants, 21*s*. to 10 guineas each.
C —— aurosum
C —— grandiflorum
C —— hastiferum, 31*s*. 6*d*., 42*s*. and 63*s*.
C maculatum
C Marshallianum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
S microchilum, 10*s*. 6*d*., 15*s*. and 21*s*.
I micropogon, 7*s*. 6*d*. and 10*s*. 6*d*.
I murinum
C nubigenum, 10*s*. 6*d*., 15*s*. and 21*s*.
I oblongatum, 42*s*.
I olivaceum Lawrenceanum
**C* ornithorrhynchum, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
S Papilio, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S —— majus, 10*s*. 6*d*., 15*s*. and 21*s*.
C Phalænopsis, 10*s*. 6*d*., 15*s*. and 21*s*.
C phylloglossum
I phymatochilum, 10*s*. 6*d*., 15*s*. and 21*s*.
C pictum
C plagianthum
C prætextum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C —— superbum, 15*s*. and 21*s*.
C pulchellum
I pulvinatum, 10*s*. 6*d*. and 15*s*.
I pumilum, 21*s*. and 31*s*. 6*d*.
I pyramense, 15*s*. and 21*s*.
I reflexum, 10*s*. 6*d*. and 15*s*.
I roseum, *vide* carthaginense
I rotundatum
I saltabundum

ONCIDIUM

I sarcodes, 10*s*. 6*d*. and 15*s*.
I —— superbum, 31*s*. 6*d*. and 42*s*.
I Schillerianum, 15*s*. and 21*s*.
I Schlimii, 10*s*. 6*d*. and 15*s*.
C serratum (Diadema), 21*s*. and 31*s*. 6*d*.
I sessile, 15*s*., 21*s*. and 31*s*. 6*d*.
I sphacelatum, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I sphegiferum, 15*s*. and 21*s*.
I splendidum, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
I stelligerum (hastatum), 15*s*. and 21*s*.
I —— pictum, 42*s*. and 63*s*.
C superbiens (æmulum), 10*s*. 6*d*., 15*s*. and 21*s*.
C tetracopis
**C* tigrinum (Barkeri), 7*s*. 6*d*. and 10*s*. 6*d*.
C undulatum, 10*s*. 6*d*., 15*s*. and 21*s*.
**I* unguiculatum, 10*s*. 6*d*., 15*s*. and 21*s*.
I unicolor
C varicosum, 7*s*. 6*d*., 10*s*. 6*d*. to 21*s*.
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I —— gigantea, 63*s*. and 84*s*.
I cucumerina, 15*s*. and 21*s*.
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**S* glumacea, 7*s*. 6*d*., 10*s*. 6*d*. and 15*s*.
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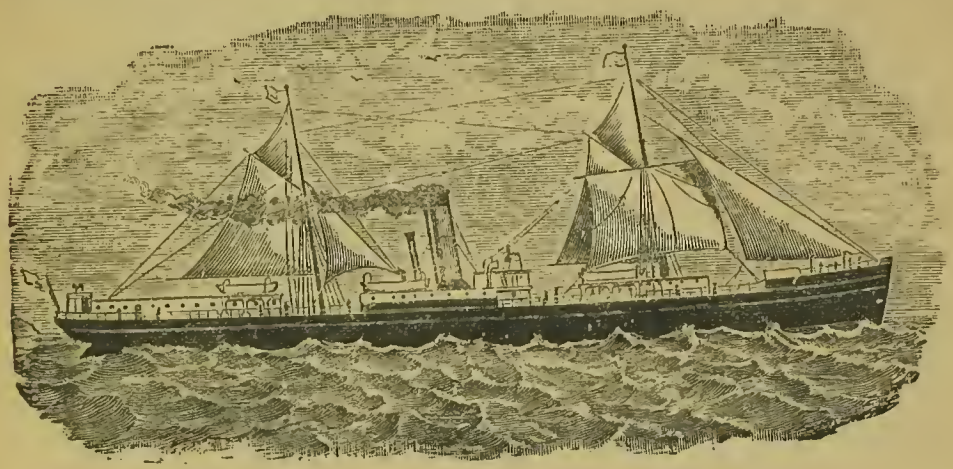

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